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**DECISION-SCIENCE APPLICATIONS** 

DSA Report #790

9 October 1987



### RECONSTRUCTION OF THE UNIFIED SOVIET NATIONAL ECONOMIC BALANCE TABLES, 1970 - 1983:

A Replication and Evaluation of Steinberg's Reconstruction Methodology

Volume II: Tables

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Final Report

Prepared under Contract No. MDA903-86-C-0028

For the Office of Net Assessment

Department of Defense

The Pentagon

Washington, D.C. 20301

Attention: Lt. Col. Thomas Gladstone

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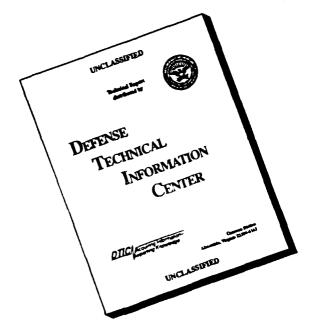
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A Replication and Evaluation of Steinberg's Reconstruction Methodology

Volume II: Tables

Michael W. Zelina

George E. Pugh

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Final Report
Prepared under Contract No. MDA903-86-C-0028
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### INTRODUCTION TO VOLUME II

This volume compiles the complete set of Soviet National Economic Balance tables as reconstructed in the DSA computerized data base. The first part of this volume contains the set of 55 working tables and the second part contains the set of 14 unified economic balance tables. The minor source table references are given on the opposite page of the individual working tables; each unified economic balance table is printed in two parts on separate pages. The unified economic balance template on page 121 is accompanied by a legend indicating the arithmetic functions contained in the unified economic balance tables. A description of the procedures used to construct the tables contained in this volume as well as an assessment of the reconstruction methodology are provided in Volume I, Technical. A List of Major Source Tables is also included in the front of this volume to identify the published Soviet statistical tables used to construct the Soviet National Economic Balance tables.

### LIST OF MAJOR SOURCE TABLES

Legend	NK	Narodnove Khozyavstvo SSSR
	VS	Vestnik Statistiki
	CM	CEMA Statistical Handbook
	GOSBUD	Gosudarstvenniv Budzhet SSSR;
		Soyuznykh Respublik (1976 and 1982)

Table #	Title	Source
ST001	National Income (PNI) by Sector	CM83, p. 41
ST002	State Investment: Production and Nonproduction Sectors	CM83, p. 137
ST003	State-Cooperative and Collective GSP	CM83, p. 62
ST006	Productive and Nonproductive Labor by Sector	CM83, p 382
ST009	Captial Investment: Major Sectors	CM83, p. 144
ST010	Structure of Captial Investment by Sector	CM83, p. 153
ST011	Structure of Fixed Capital (in percent)	NK72, p. 64
ST012	Structure of Fixed Captial: Profit Seeking Sectors	NK72, p. 63
ST014	Industrial and Agricultural Supply	NK73, p. 16
ST016	Structure of Fixed Capital: Budgetary Sectors	NK73, p. 61
ST019	Industrial GVO w/o Turnover Tax	NK80, p.123
ST020	Passenger Transportation by Factor Cost	NK74, p. 473
ST021	Structure of Fixed Capital	NK74, p. 82
ST022	Industrial Labor by Sector	NK74, p. 188
ST023	Depreciation Deductions in Industry	NK74, p. 207
ST025	Retail Trade Inventories	K80, p. 433
ST026	Structure of Industrial Prices	NK77, p.145
ST027	Population According to Types of Income	NK79, p. 9
ST028	GSP by Sector	NK80, p. 49
ST029	Number of Newborn	NK79, p. 31
ST030	USSR Population	NK80, p. 7
ST031	Construction Price Index	NK80, p. 352
ST032	Trade Inventories	NK80, p. 433

Table #	Title	Source
ST033	Social Security Budgets	NK80, p. 527
ST034	Industrial GVO by Sector: Growth Rates	NK80, p. 128
ST035	Industrial GVO by Sector: Percent of Total	NK80, p. 128
ST036	Structure of Retail Trade	NK80, p. 429
ST037	State Budgetary Outlays (Education)	NK80, p. 525
ST038	Structure of Capital Investment in Constant Prices	NK80, p. 334
ST039	Gardening	NK80, p. 235
ST040	Retail Trade Turnover: State-Cooperative, and Ex-Village Markets	NK80, p. 424
ST041	Outlays on Services	NK80, p. 524
ST042	Financial Accumulations	NK80, p. 503
ST043	Value of Unfinished Construction by Branch of Industry	NK80, p. 345
ST044	Net Profit by Sector	NK80, p. 503
ST045	All-Union and All-Republic Budgets	NK80, p. 525
ST046	Capital Stock of Collectives	NK80, p. 213
ST047	Installation and Liquidation Rates	NK80, p. 147
ST048	Agricultural Production: Growth Rates for State, Collective, and Private Sectors	NK80, p. 205
ST049	State Budget	NK80, p. 522
ST050	State Farms	NK80, p. 271
ST051	Number of Students	NK80, p. 455
ST052	Captial Investment by Sector	NK80, p. 336
ST053	Depreciation Funds	NK80, p. 521
ST054	Structure of Captial Investment: State-Cooperative Production (%)	NK80, p. 335
ST055	Trade Outlays	NK80, p. 434
ST056	Average Monthly State-Cooperative Wages by Sector	NK80, p. 364
ST057	Bonus Funds	NK80, p. 518
ST058	Industrial Groups A&B	NK80, p. 124
ST059	Industrial Production Outlays	NK80, p. 153

Table #	Title	Source
ST060	Agricultural Production (GVO 1973 prices)	NK80, p. 201
ST061	Working Assets	NK80, p. 510
ST062	Agricultural Procurement	NK80, p. 211
ST063	Value of Construction Work	NK80, p. 346
ST065	Profit in Trade	NK80, p. 508
ST066	Capital of State Farms	NK80, p. 214
ST067	Production of Consumer Goods	NK80, p. 191
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ST069	Profit in the Transportation and Communications Sector	NK80, p. 507
ST070	MBMW Products	NK80, p. 164
ST071	Structure of Agricultural Fixed Capital	NK80, p. 213
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ST086	Capital of State Farms and Joint Ventures	NK80, p. 282
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ST091	Collectives (Employees, GVO, Capital, Income and Wages)	NK80, p. 254
ST092	State Housing Investment	NK80, p. 391

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ST093	GVO for Communications	NK 80, p. 322
ST094		· -
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ST098	Growth of Capital-Labor Ratio	NK80, p. 145
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ST100	Households Savings	NK 80, p. 408
ST101	Social Security Payments	NK80, p. 381
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ST104	Industrial Materials Outlays	NK83, p. 149
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ST127	Cost Structure of Food Service Sector	NK80, p. 436
ST128	National Income	NK80, p. 379
ST129	Structure and Growth of the Production of the Means of Production	NK80, p. 124
ST130	Structure of the Production of Consumer Goods	NK80, p. 125

Table #-	Title	Source
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ST134	Average Annual State-Cooperative Female Workers	NK80, p. 361
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ST141	Short-Term Credits by Type	NK80, p. 529
ST142	Geological Works	NK82, p. 356
ST143	Structure of State-Cooperative Capital Investment	NK80, p. 337
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		1982
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ST167	Working Assets and Inventories by Sector	NK80, p. 510
ST168	Payments from Social Consumption Fund	NK80, p. 381
ST170	Bonus Wages by Sector	NK80, p. 517
ST171	Budgetary Outlays on Social-Cultural Measures and Science	NK80, p. 525

WORKING TABLES

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## NET FIXED INVESTMENT

Reference	Estimate of productive and private livestock and gardening	Gosbudzhet Handbook Based on 1972 Soviet input-output table
Code	ST248 AD	ST248 AC ST248 AA
Row	AU	AY AZ

Roy Title	Row Source	Y	1970 5761	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1961	1982	1361
*****		:	:	:	:	:		:	:	:	:	:		:		:
TOTAL MFI	A ST102AG		51.10	53.20	22.53	<b>90.50</b>		61.20	59.85	59.85	2.3	61.76		67.78	_	76.77
A) Production	AB ST102AH		32.10	33.50	<b>K</b> .3	36.06 36.00		38.80	39.17	37.66	42.93	39.44	_	45.69	_	51.33
· · construction	AC AS-AL		<b>X</b> :2	3.2	27.86	3.5		K:3	32.51	35.8	35.50	¥.52	_	37.07	_	41.56
	A A A		6.9	<b>8</b> . 16	8.3			5.56	35.34	2.52	59.4	2.51		3.22	_	7.07
est frages.			3.	8.	35.	8		.50	2.30	2.2	2.80	2.40	_	<b>5.</b> 5	_	2.7
1) Hon-Production	AF M-M		19.00	20.20	20.50	21.20		22.40	20.67	22.19	21.81	22.32	_	8.8	_	25.44
	A- A-A0		17.47	17.49	7.8	18.97		20.63	9.60	20.28	20.03	20.13		22.37	_	21.70
	All AX+AY-AP		2.7	38.	1.40	<u>r</u> .		٥.	0.81	1.7	1.58	1.91		2.42	_	7.7
Light inchastry	AI AZ		S. S.	2. 0	2.	0.2 0		8.9	0.50	0.20	<u>ج</u>	o.30	_	٠ ک	_	9.0
TOTAL BEPLACEMENT	AJ WT015AA		23.39	29.41	27.17	30.57		45.69	90.99	49.31	53.38	57.44		65.55	_	3.53
A) Production	AK WT015AD		18.42	21.08	21.52	24.29		74.57	37.31	82.04	53.73	47.29	_	54.39	۰.	8.8
construction			3.5	<b>9</b> .8	۶. کا	8.2		2.9	07.6	10.20	11.10	12.00	_	13.60	_	3.8
3 · ·	M K-A		13.02	5.0 <b>6</b>	15.22	17.29		25.67	27.91	30.0g	32.65	35.29	_	£.9	_	47.36
B) Hon-Production	All AJ-AK		4.97	5.33	5.65	6.28		8.12	8.77	9.03	3.6	10.15		11.16	_	12.57
- construction	AO UTO15AN		3.32	3.76	3.93	4.37		5.22	 8	6.10	6.39	6.58		7.37	_	<b>8</b> .05
W # # -	AP AN-AO		1.65	1.57	2.	<u>.</u>		8.8	2.97	2.93	3.24	3.57	_	£.	_	4.55
ADDITIONS TO CAPITAL	AD EN: EA		3.33	2 .9	<b>8</b> 2.58	87.58 8		106.04	105.93	109.16	118.12	119.20	_	133.33		152.30
PRODUCT TOR	AR BS-BG-BC		51.47	3. 3.	<b>6</b> 0.17	67.09		76.38	97.92	<b>3</b> .	<b>3</b> 6.68	<b>8</b> 6.73		97.08		2.3
a) construction	A\$ 81.86-80		2.Z	3.63	¥.5	8.8 8.8		43.45	41.91	43.14	<b>3</b> -6-6-	46.52	_	50.67	_	57.16
D) 11 E	AT BU-BE		21.93	23.24	24.51	26.83		31.43	32.27	3. 3.	37.28	37.80	_	£.9		Z.
	AU ST248AD		<u>.</u>	<u>.</u>	<u>۔</u> چ	٠. ا		5.5	2.30	۶. ۲.	2.80 2.80	<b>5.</b>	_	5.40 5.40	_	2.2
MOMPRODUCT TON	AV 201-DF		2 3	%.X	8 8.	27.18		% %	3.	31.22	31.44	25.47		% %	_	<b>8</b>
a) construction	₩ 10-16		2. 2.	2.2	21.77	23.3¢		X S	3. 3.	<b>26.33</b>	24.42	<b>5</b> 8.69	_	2.8	_	2
b) # & E investment	2		1.87	3.	7.92	2.44		2.30 2.30	2.3g	3.14	3.52	2.5		4.41	_	3
c) M & E compission	AY \$1248AC		<del>-</del>	2.	2.5	1.20 20		<u>ج</u>	<b>9</b> .	2.50	<del>.</del> 3	R	_	<del>-</del>	_	8.8
	AZ \$1248AA		2.0	8. 0	2.	<u>ج</u>		<u>و.</u>	9. 9.	<u>ج</u>	۶. و.	8	_	8.	_	9.0
UNINSTALLED CAPITAL	BA 88+86		2.97	3	8.52	4.22		7.27	2.7	2.1.	*	10.42	_	6.27		<b>6.13</b>
Unfinished Construction	BE WIOKIBSTWIOKIAC		95.7	3.	7.92	5.40 5.40		5.61	8.39	8.5	7.18	8:	_	3.41	_	<del>.</del> 8
a) Productive	PC 18-15		8	3.	6.22	2:35		5.65	\$.	8.	5.48	6.39	_	2.7	_	÷.
· construction	80 SC-36		30	2.0	20. 20.	3		2.77	8.	8:4	 	M.	_	1.47	_	2
₩ 4 #:-	BE BC+(VT021AC/VT021AA)		8	R.	2.37	6.0		2	2.7	3.39	2.37	2.65	_	7.7		1.22
b) Manproductive			27.0	2.5	2:	9.0		8	R:	<b>3</b>	<b>P</b> :	3:	_	2		8
Investment Uniteoffs	BG WTOK18T PWTOK1AC		1.61	8.5	, 5			8	9.79	2.52	2.16	5.65		98.2	_	2
			8.5	8.8	5.3	2. 2.		113.51	136.67	8	37.46	\$.62 \$.62 \$.62		139.60		2.5
	BI VTOKIAG-(WTOKIAJ+WTOKIAP)		2.5	35	3.5	3:		8:	? : !	6:5	\$ ! ? ?	3:	_		٠.	2.5
b) M & E investment			3.5	9	3.5	7.0		3:5	\$ 1	26.75	70.74	:		9:		2 1
· · in constant prices	BK NT020AC		R. S.	8.9	98.92	51.10 		37.10	£.	63.00	3.9	25.50 S. 50 S. 50		53.40		26.5
price index	BL WTG71AB		8:	5.5	8	0.97		8	26.0	2.0	0.92	2.0		0.93		8
c) other investment	BM AU+AY+AZ		2.80	2,5	8 I	2.7 2.7		8.5	8.	8.5	3;	3.4		S:	_	2:
Monproductive Investment	<b>24 50-87-18</b>		24.33	2:0	2.97	27.26		5.5	31.14	32.52	33.14	20.4		2	_	19:19
a) construction	BO VTOC1A!		21.26	22.57	23.47	27.52		26.81	27.16	27.68	28.12	28.29		3	_	33.32
b) M.E. investment	18.00 d8		1.87	3.	92	2.44		2.30	2.30	7. T	3.22	2.5	_	4.41	_	3
· in constant prices	BO WT020AU		1.87	 5	1.92	£.55		2.40	5.59	3.45	3.50	۲.1	_	4.7		s.
c) other investment	BR AY+AZ		1.20	- 8.	1.40	7.40		1.50	<del>-</del>	F. 7	<b>8</b> .	2.00	_	2.10	_	5.40

TABLE NUMBER: WIOU) page 2
TABLE TITLE: Net Fixed Investment
SOURCE TABLES: STO43 STO85 STO90 ST102 ST248 ST252
WORKING TABLES: WIO15 WT020 WT021 WT041

Row Title	Ros Source Ye	Jean Jean	1970	1971	1972	5761	1974	57.61	1976
		:	:	:	:	:	:	:	:
Productive Investment	2-3 S4		26.95	S. 3	8.8	27.23	76.76	8.8	85.53
a) construction	87 B1 - 80		3,15	35.46	38.61	42.21	45.57	47.88	48.17
b) M & E investment	# T = 1		2.6	\$ \$	28.88 88.88	27.72	29.30	33.31	32.08
c) other investment	BY BS-BT-BU		3.	 8:	3.	3.5	<u>.</u>	3.	2.3 %
***KI collect./Drivate	BW STOKEAS		3.5	5.75	7.35	2.5	4.55	5.03	7.40
and productive Investment	BX \$1085AC+\$1085AD		2.5	8.6	10.50	1.30	3. 8.	₹.50	12.70
****KI-Instal. K	BY \$1085AA-\$1090AA		<b>₹</b>	Z.	8.90	6.30	۶.3	%. %	5 8.
enturtinished Construction	BZ (STO4348/V7041AC)+(BX-ST090AC)		<b>5.</b>	9.59	8.28	5.45	5.12	5.63	8.51
AA-(TV-04) -44	C (Ve-A2)-M		¥.	z.	5.8 2.8	3.51	3. S	2.15	8.
91.00	58 - 14 ED		51.59	57.04	61.49	63.82	68.17	3.8	72.97
	AA AG-AJ	9761							
	AB AR-AK	976							
	BG (WICKIBITHIOKIAC)+2.U	5 2							
	B1 47041AG	1972							
	BI WTOKIAG-(WTOKIAJ+WTOKIAP)	<u> </u>							

25.25 25.25 25.25 25.25 25.25 25.26 25.26 26.26

26.7. 27.7. 27.7. 26.0. 27.7. 26.0. 27.0.

20.25 20.25

8: 54.54 5: 54.54 5: 54.55 5: 55.

1977 1988.36 20.17 35.99 35.99 15.00 11.80 9.26 9.26 9.26 9.28

MOTE: Row BG (1970-1971).-there is discrepency for investment writeoffs

Year 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979	702.21 736.20 791.79 638.55 689.86 929.40 974.11 1023.51	344.43 366.24 391.04 417.06 445.70 460.48 481.81 502.18	201.31 212.99 223.54 235.97 249.93 262.45 274.33 286.74	191.80 203.16 213.85 225.03 239.68 250.31 262.10 273.80	9.51 9.83 9.69 10.94 10.25 12.14 12.23 14.94	88.00 93.78 98.50 105.42 113.31 116.67 120.88 127.46	21.05 22.73 24.87 26.95 27.28 28.80 30.94 32.90	2.17 3.42 1.74 1.63 3.07 1.47 0.58 2.44	18.97 13.43 20.09 17.58 14.03 19.90 19.13 18.67	13.56 7.74 12.53 13.17 11.06 12.88 12.54 10.46	0.39 1.68 3.66 0.38 -0.32 3.22 3.29 4.90	5.02 4.01 3.90 4.03 3.29 3.80 3.30 3.31	8.48 8.75 14.91 13.48 15.76 15.16 18.72 22.11	-1.90 -3.50 0.90 1.30 0.50 -0.60 2.40 1.60	10.38 12.25 14.01 12.18 15.26 15.76 16.32 20.51	18.64 17.69 20.54 24.27 22.83 24.38 27.61 29.61	12.04 14.21 14.97 15.46 16.50 16.69 19.20 19.78	9.73 10.35 10.95 11.48 12.53 12.96 13.65 14.18	2.53 2.84 3.06 3.29 3.59 3.95 4.16 4.48	0.08 0.06 0.10 0.13 0.15 0.17 0.19 0.21	0.00 0.00 0.00 0.00 0.00 0.00 0.00	37.96 40.33 42.44 44.87 47.32 50.74 52.57 55.80	20.20 33.33 34.62 36.76 38.99 40.76 43.36 44.66	5.55 5.76 5.65 4.57 4.74 4.74 5.50 5.50 6.50 6.50 6.50 6.50 6.50 6.50	2.58 2.51 3.38 4.09 4.76 5.60 6.23 6.78	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	44.29 46.75 49.58 52.38 56.57 58.86 60.31 63.14	38.82 41.10 43.46 46.28 49.94 51.11 52.98 55.44	0.70 0.81 0.87 0.95 0.96 1.06 1.13 1.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.48 3.39 3.51 3.96 2.75 2.81 2.69 2.61	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	115.06 127.04 133.31 147.99 162.46 171.16 162.48 200.05	48.58 53.07 57.03 62.45 68.31 71.04 74.84 79.40	26.87 28.80 30.17 32.40 35.62 37.44 39.13 42.87	11.26 12.28 13.58 14.76 13.67 14.68 16.08 17.28	15.86 17.88 19.49 21.78 23.06 25.16 26.66 29.21	0.00 0.00 0.00 0.00 0.00 0.00 0.00	6.73 5.23 6.73 7.49 7.73 8.97 10.69 12.87	
	AA UTODGAA	AE UTOTIAN	AC UT063AD	AD AC-AE	AE MT063AH+WT063A1	AF LTCO18M	AG VT016AA	_	₹	AJ UTO27AI	AK 1/10268P	AL WT027AD	AM WT027AF	b) Strategic Agricul, Reserves AH WT027AG	8	AP UT018AB			AS W1063AT	AT WT01880*.03	AU AA*O	AV UTODSAM	AL VIOTAR	_	A7 MATU		BE VT006AS	DC WT011AC	IN VTO63AM	BE AA*0	BF WT0188R	BG AA*0	B# VT00689	SI UTOTIAL	La V70016.	BK WT016AC	BL WT063AK-WT063BA	MA AA*O	EM CTOTACT	

TABLE NUMBER: WIGG2 page 2
TABLE TITLE: Production and End Use of Goods (GSP Balance)
SCHRCE TABLES:
WORKING TABLES: WIGG1 WIGG5 WIG15 WIG15 WIG15 WIG25 WIG27 WIG63

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Row Title CHENICALS Intermediate Product Consumption			28.55 22.47 3.01	1972 77.85 77.85 74.85	1973 33.01 25.24 3.64	1974 36.50 26.76 4.04	1975 39.64 28.87 4.22	1976 :: 62.62 :: 68.63 : 66.4		1978 45.46 32.43 5.32	1979 46.03 33.28 5.67	1980 50.42 35.09 5.25	1961 52.54 36.20		1983 60.67 42.40 7.46
Inventories Exports Defense Production	BS AA-0 BI VIOLGEU BI AA-0 BI AA-0 BI AA-0	9 9 9 4 <b>8</b> 8 8 4	8485	8488	8	9.5.9.5 8.8.8.5	9.7.9.8 8.8.8.8	8.5.6		8284	8282	9 % 9 £	8883		0 × 0 4 8 8 8 4
Intermediate Product Fixed Investment	BY 1703-08-01 RX AF-81-08-01	3 4 3.03	7. 2.5.2	883	2.82	32.2	8-4 8-8-4	2.58		2.5 2.5 3.5 3.5 3.5	2.5 5.5 5.5	2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	%-5 %-8-6		20.03
Inventories & Reserves Exports		9.5	8-18	84.8	87.5	82.8	9.5	0.1.0		828	9.79	20.00	888		98.99
Constants Production Constantion Materials Intermediate Product Consumption	CE VIOSEL CD VIOLIAD CE VIOSSAN	25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	23.55 0.64 0.64 0.64	. 22.2. 2.2.2.5.	35.75 7.75 7.75 7.75 7.75	4X.0	22.50 27.50 24.50 25.50	2.28 2.28 2.28 2.28		25.65 29.18 20.18	2.53 2.43 2.43 2.43 2.43 2.43 2.43 2.43 2.4	35.55 52.55 53.55	. 8 % ¥		50.97 35.71
Inventories & Reserves Exports Defense Production	CF AND CG MT018CA CH AND CI LTDAMAD	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 k 8.5 8 %	0.00 0.00 0.00 0.00	8588	9.0.0.0 8.0.0.2	9.0.0.5 9.0.0.5 9.0.0.5	9.0.0.K		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	90.0%	0.00 0.00 0.00 0.00	8 0 0 5 8 0 0 2 8 0 0 2		959X
Unter model incoming the product Consumption Inventories			22.8	4 % 0 c		888	26.9	**************************************		2,5,8,8	6.5 6.8 8.8 8	5 2 2 2 3 3 3 3 3	6.E.0 8.20.0		22.5 28.88
LIGHT INDUSTRY Intermediate Product Consumption Elsed Industrant		8.4.4.0 8.4.4.8 8.4.4.8	5.7.3 2.3.7.20 2.0.00	8.84.2° 2.78.45	55.55 5.35 5.35 5.35 5.35 5.35 5.35 5.3	57.92 57.92 51.85	25.55 25.95 26.95 26.95	. 25.28.0 25.08.0 25.08.0		134.97 67.78 64.80 0.20		7.22 7.22 0.30	<u> </u>		- <b>3</b> 3 2 2 2 3 3 2 2 2 3 3 3 2 2 2 3
Inventories Exports FOOD INDUSTRY Intermediate Product		8.5.1.27 8.5.4.88	26.28 36.28 36.28	130.00 130.48 37.39	25.75 26.95 26.95 26.95 26.95	00.0 27.73 27.73 27.73	6.5.35 5.35 5.35	57.59 57.69 52.20		0.00 1.78 174.67 48.58	20.1.25 20.72 20.73	0.00 1.77 188.37 52.12	0.00 193.98 52.83		21.50 29.24 59.24
Consumption Inventories Exports AGICULTURE	CV VIOLENT CV VIOLENC CY VIOLENCE CY VIOLENCE	30.2.63 30.2.63 30.256 30.256	20 ~ 5 % 8 % % %	0.00 0.00 0.45 0.53	0.00 17.15 18.18	0.00 114.53 78.63	0.00 1.30 116.17	0.00 125.58 125.58		0.00 1.20 18.57 92.99	7.1.20 7.1.20 7.30 7.30	26.0 26.0 26.7 26.7 26.7 26.7 26.7 26.7 26.7 26.7	0.00 0.60 155.92 135.92		2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00
Consumption Fixed investment Investories Eurores	DA WT063CD DB WT001AE DC WT026AF DD WT018AF	27.62 1.60 27.83 0.93	<b>2</b> 2 3 3 3 3 3 3 3	28.81 2.50 2.16 0.55	%-4- 5848	8.5.5. 8.3.5.5 8.3.5.5	3.3. 3.3.3. 3.3.3.	8.5.9 8.8.8 8.8.8		¥ 2 2 2 0 2 2 2 2 3	35.51 2.40 4.82 1.19	8.2.2 8.2.5 2.65 8.35	37.14 2.40 4.98 1.50		2.2.3 2.5.2.3 2.5.2.3
Planned Losses State Reserves Strategic Agricul. Reserves COMSTRUCTION Fixed Investment Capital Repair Defense Construction Inventories	DE AH DF AK DF AK DF AK DF AT 100 AM DF AT 1	1.69 1.86 1.06 1.07 6.76 53.20 9.05 5.03 5.03	2.17 0.39 7.70 7.70 58.03 58.03 5.02 5.02	3.50 77.40 62.08 10.44 7.01	2.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.30 1.30 86.40 69.72 12.19 4.03	3.07 .0.32 .0.50 91.70 74.69 13.61 3.29	2.22 2.25 2.26 2.27 3.33 5.20 5.33 5.33 5.33	0.58 3.29 2.40 96.20 77.85 14.86 3.30	24.4.8 24.8 24.8 24.8 24.8 24.8 24.8 24.	2.51 1.92 1.00 101.10 80.80 76.56 2.99 4.43	2.89 -0.70 -0.30 103.40 83.78 17.38 2.89	2.73 2.05 1.90 106.40 85.44 18.36 3.42 8.58	2.39 2.39 0.60 115.10 87.97 3.84 5.78	3.37 0.87 1.00 119.30 92.23 20.09 4.56

TABLE NUMBER: UT002 page 3

TABLE TITLE: Production and End Use of Goods (GSP Balance)
SOURCE TABLES:
MORKING TABLES: UT001 UT006 UT011 UT016 UT018 UT019 UT026 UT027 UT063

1982	10.27 2.86 4.69 0.47 0.47
<b>18</b>	6.9. 6.6. 6.0. 6.0. 6.0. 6.0. 6.0. 6.0.
1960	8.90 3.92 0.00 0.31
1979	8.54 3.78 0.00 0.21 0.10
1978	6.00 6.27 6.00 6.00 6.00
1977	7.52 2.19 3.19 0.00 0.27 0.11
1976	6.58 8.88 8.88 8.88
1975	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
1974	6.16 2.68 0.00 0.27
1973	2.4.2.9.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
1972	5.28 2.40 0.00 2.50 3.50 5.50
1971	4.97 1.74 2.27 0.08 0.17
0761	32.7.0 5.0.0 5.4.0
Year	
Row Source	DN WT006CL DN WT011AY DO WT04SCH DP AA*O DQ WT018CD DR AA*AB*AC*AF*AG*AN*A1*AN*AP
Ros Title	OTMER SECTORS Intermediate Product Communition Inventories Exports RESIDUAL

1983 10.89 3.08 5.08 0.00 0.42

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## GSP AND REPLACEMENT FUND

Reference	Semenov (1983) Based on NK data See WT052AM
Code	ST231 AA ST231 AB ST231 AC
Row	AI AJ AW

Row Title	Row Source	Year	1970	
* * * * * * * * * * * * * * * * * * * *	:::::::::::::::::::::::::::::::::::::::	:	:	
459	AA STO2BAA		643.50	_
a) State-Cooperative			565.16	•
b) Collective			3	
c) Private	B Kt		33.66	
Industry			8.69	•
a) state-cooperative	-		\$ 7	•
b) collective			2.2	
Agricul ture			53.80	_
a) state-cooperative			2.5	
b) collective			2 ?	
	-		S 1	
Transportation & Commication			9.5	
a) Transportation	-		3.	
c) Commication	-		3.5	
Construction			3.7	
	AP UTOCION		<u> </u>	
D) collective			5	
C) private	-		27.22	
Total Distribution			22.87	
Debar Brokering	_		79.2	
other Production			12	
			5	
b) private			3	
Foreign Trade	AK AS-AI-AU		8.23	•
Domestic Production	_		20.67	•
1C and 10	-		26.37	_
TOTAL REPLACEMENT FUND			123.00	7
a) Meterials			3 2	•
b) Depreciation			27.070	•
			200.70	•
a) meterials	_		243.47	•
b) depreciation	_		7.7	
Agricul ture			2	
a) state	_		2:	
			16.1	
c) private	_		3	
Materials			¥ .	
	BL WEUTAK.		60.0	
Transportation & Communication	BM 51050M-31150M		7	
a) transportation			\$ <b>*</b>	
b) committeetion			2.5	
			80	
Depreciation			5 . 2	
Construction			27.52	
a) state				
b) collective			60	
a) by rydle			2 2	
2011-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	No the ball to be a second to be a s		2 8 2	
Dept of the team			5 5	
to fracte and first charters	SK B		25.7	
			;	

25. 1. 25

1825.6.2 1827.6

## : \$\footnote{

5. : \$\frac{4}{2}\frac{4}\frac{4}{2}\frac{4}{2}\frac{4}{2}\frac{4}{2}\frac{4}{2}\frac{4}

41068 W1067 TABLE NO: W1005
TABLE NAME: GSP a SQURCE TABLES: ST NORKING TABLES: N

\$3.50 \$4.50 6.50 9 : -C2-DC-ڿ Ė . LO - 63 Ċ | M. CB | M. C Fund | ST128 S |9 WT041 ST091 S1 7 LT019 1 b) other Materials Obereciation 10TAL IMDUSTRY A) MATERIALS B) DEPECIATION POWER B) Depeciation RELLING B) Depeciation RETALLING B) Depeciation METALLING B) Depeciation CMETALLING B) Depeciation METALLING B) Depeciation METALLING B) Depeciation METALLING B) Depeciation METALLING B) Depeciation CONSTRUCTION MATERIALS B) Materials B) Depeciation LIGHT IMDUSTRY B) Materials B) Depeciation CONSTRUCTION B) Depeciation CONSTRUCTION B) Materials B) M TABLE NO: W1005
TABLE NAME: GSP av
SQURCE TABLES: ST
WCHENING TABLES: W

| 25. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5  | 0.20  |
|--|---|
| 28.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2   | 2.80<br>0.20<br>0.44                            |
| 25: 128  | 9.30<br>0.20<br>0.48                            |
| 25 : 25  | 0.10<br>0.52                                    |
| 5 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 :  | 6.30<br>0.52<br>0.52                            |
| 5: 2288  | 0.10  |
| ### ### ##############################   | 0.10<br>0.55                                    |
| 5: 600 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6   | 0.20<br>0.30<br>0.56                            |
| ######################################   | 0.10<br>0.58                                    |
| ######################################   | 0.50<br>0.10<br>0.57                            |
| ### ### ##############################   | 0.10<br>0.59                                    |
| 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5   | 0.0<br>0.0<br>0.5<br>0.5                        |
| 5. 58. 58. 58. 58. 58. 58. 58. 58. 58. 5   | 0.58<br>0.58                                    |
| 5: 42484444444444444444444444444444444444  | 0.30<br>0.10<br>0.57                            |
|  |   |
| Row Source  A. Ma-Ac-AD AB MT055AY AC UT056AA AD WT055AP AG WT05AP AG WT | BS W1034AR-W1034BL<br>BT W1018CF<br>BU W1046A2  |
| Row Title  TOTAL SUPPLY  B) Domestic Supply  B) TC B TO  C) Imports  G) TC B TO  D) Met Turnover Tax  G) TC B TO  C) TC B TO  D) Net Turnover Tax  G) TC B TO  D) Net Turnover Tax  G) TC B TO  D) Net Turnover Tax  G) TC B TO  C) TC B TO  C) TC B TO  D) Net Turnover Tax  C) Imports  G) TC B TO  D) Net Turnover Tax  C) Imports  G) TC B TO  D) Met Turnover Tax  C) Imports  G) TC B TO  D) Met Turnover Tax  C) Imports  G) TC B TO  D) TURNOVER TAX  C) Imports  C) I | b) Net Turnover Tax<br>c) Imports<br>d) IC & ID |

| 1963       | 8.8            | 2          | 3.5        | 8.2         | 211.60        | 132.98        | 42.00           | 34.45      | 22.16      | 17.69          | 207.90     | <b>%</b>     | 12.17              | 10.22       | 119.30       | 10.89         | <b>%</b> . | 0.43         | 2.71        | 1340.46         |
|------------|----------------|------------|------------|-------------|---------------|---------------|-----------------|------------|------------|----------------|------------|--------------|--------------------|-------------|--------------|---------------|------------|--------------|-------------|-----------------|
| 1982       | 165.79         | 25.60      | 22.20      | 1.4.7       | 202.45        | 126.26        | 41.40           | 3.8        | 21.19      | 163.61         | 170.30     | 8.8          | 13.46              | 8.3         | 115.10       | 10.27         | 7.32       | 0.37         | 2.58        | 1280.60         |
| 1981       | 154.90         | 2 2        | 22.28      | <b>3</b> .6 | 193.96        | 117.59        | 41.10           | 3:2        | 20.65      | 155.92         | 160.00     | 26.10        | 12.56              | 9.50        | 106.40       | 8.91          | 6.48       | 90.0<br>90.0 | 2.35        | 1157.25         |
| 1980       | 14.8.16        | 2.5        | 20.21      | 6.73        | 188.37        | 115.97        | 38.40           | 13.65      | 20.15      | 146.72         | 152.60     | 24.00        | 8.92               | 9.20        | 103.40       | 8.8           | 6.30       | 0.38         | 2.25        | 1110.36         |
| 9761       | 140.11         | 20.10      | 17.40      | 6.14        | 181.63        | 114.41        | 37.00           | 11.55      | 18.67      | 141.92         | 151.90     | 3.5          | 8.9                | 8.52        | 101.10       | χ.<br>Θ       | 6.8<br>8   | 0.43         | 2.03        | 1061.91         |
| 1978       | 134.97         | 3.6        | 16.72      | 5.62        | 174.67        | 110.96        | 36.80           | 9.57       | 17.34      | 136.57         | 147.00     | 23.90        | 5.56               | 7.91        | 8            | <b>8</b> .10  | 8.8        | 0.33         | 1.87        | 1023.51         |
| 1977       | 131.73         | 18.40      | 16.60      | 5.31        | 166.14        | 106.03        | 33.10           | 8.27       | 16.74      | 131.63         | Z.131      | 25.30        | 79.4               | 7.61        | 8            | 7.52          | 5.53       | 0.25         | 1.74        | 974.11          |
| 1976       | 125.35         | 2.5        | 15.03      | 8.          | 157.60        | 102.44        | 31.90           | 7.28       | 16.07      | 125.58         | 132.40     | 3.6          | 6.50               | 7.28        | ጽ.<br>ሄ      | S             | 5.33       | 9.0          | 1.61        | 929.40          |
| 1975       | 116.95         | 2 2        | 13.35      | 4.72        | 155.95        | 102.57        | 31.00           | 6.88       | 15.50      | 116.17         | 122.30     | 19.20        | 9.9                | 7.01        | 2.2          | \$.<br>•      | 5.93       | 0.10         | 1.49        | 986.99          |
| 1974       | 113.59         | 15.80      | 13.69      | *           | 147.78        | 79.76         | 30.30           | 5.23       | 74.58      | 114.53         | 122.10     | 3.7          | 3.16               | 6.57        | 96.40        | 6.16          | 3.         | 0.17         | 1.35        | 838.55          |
| 1973       | 106.69         | 5 5        | 12.98      | 4.15        | 137.61        | \$9.06        | 28.00           | 4.72       | 14.26      | 117.13         | 121.90     | 15.60        | 7:4                | 6.39        | 8.00         | 5.83          | 4.32       | 2            | 1.26        | r.<br>Ē         |
| 1972       | 7.8            | 2 2        | 26.        | 3.86        | 130.45        | <b>8</b> 6.88 | 28.20           | 3.<br>S.   | 7.2        | 101.49         | 108.80     | 39.92        | 3.24               | <b>6</b> .9 | 3.2          | S.28          | 4.09       | 9.9          | 1.14        | 736.20          |
| 1971       | 8.8            | 3.6        | 2.5        | 7,5         | 128.10        | 2.7           | 3.<br>2         | 4.30       | 12.65      | 100.28         | 106.10     | 15.60        | 2.12               | 5.68        | 2.2          | 4.97          | 3.66       | e<br>S       | <u>-</u>    | 702.21          |
| 261        | 2.3            | 1.86       | 1.35       | 3.2         | 121.49        | 3.2           | 27.20           | 8.8        | 2.3        | 97.85          | 103.80     | 13.20        | <u>-</u>           | 5.31        | 97.60        | 3.            | 3.67       | ·<br>•       | ٠<br>د      | <b>9</b> 6.099  |
| 789        |                |            |            |             |               |               |                 |            |            |                |            |              |                    |             |              |               |            |              |             |                 |
| Row Source | 78+18+18 A8    | BX LTD3/LR | BY MOTORCH | BZ VTO-6ac  | 30+00+00+00   | CB 47037CB    | CC MT034AM      | CD WT018CM | CE WT0468F | CF C6+C1+C3-CH | CG WT005AM | CH WTO34BM   | C1 WT018A1+WT018AJ | C. W104681  | CK WT005A0   | 03+C3+C0 13   | CH WT005AU | Car wT018cc  | CO AC-AI-CJ | CP AE+CF+CK+CL  |
| Row Title  | Light Industry | a) GVO     | c) lamorts | d) 1C & 10  | Food Industry | 0,0           | b) Turnover Tax | c) imports | d) 1C & 10 | ACRICIA TURE   | 0,00       | b) Subsidies | c) lamorts         | d) 1C & 10  | CONSTRUCTION | OTHER SECTORS | 0,0        | b) lemorts   | 01 70 (3    | ***Total Supply |

| Row Title                                   | Row Source   | Year | 0261    | 1971      | 1972       | 1973   | 1974         | 1975       | 1976        | 1977         | 1978       | 9761           | 1980       | 1981                         | 1982     | 1963           |
|---|--|------|---------|-----------|------------|--------|--------------|------------|-------------|--------------|------------|----------------|------------|------------------------------|----------|----------------|
| TOTAL MATERIALS                             | AA WT0058A-WT014AB   |      | 321.83  | 344.43    | 366.24     | 391.04 | 417.06       | 645.70     | 87.097      | 481.81       | 502.18     | 519.40         | 538.87     | 553.13                       |          | 90.6%9         |
| TOTAL IMPUSTRIAL MATERIALS                  | AB AC+AE+AG+AI+AK+AM+AO+AQ+AS+AU   |      | 260.47  | 277.92    | <b>%</b>   | 315.42 | 336.58       | 360.46     | 372.00      | 369.23       | 403.42     | 419.36         | 434.98     | 647.43                       |          | 530.91         |
| Metallurgy                                  | AC B8+80   |      | 36.87   | 28.82     | 41.10      | 43.46  | <b>46.28</b> | 8.69       | 51.11       | 52.98        | 55.44      | 24.30          | 29.56      | 3                            |          | Z. 2.          |
| <pre><pre>cpercent of total&gt;</pre></pre> | _  |      | 3.5     | 11.27     | 11.22      | 11.11  | 2:           | 2.5        | 2.5         | 8.5          | <b>3</b> : | 11.03          | 8.5        | 11.02                        | _        | 2.5<br>2.5     |
| Fuels                                       | _  |      | 8 8     | 25.50     | 33.33      | , i    | 9            | ž k        | 40.70<br>a  | 3.0          | 88         |                | 97.0       | 1.0                          |          | 2.4            |
| opercent of totals                          | AF (AE/AA)=100   |      | 3 %     | \$ 6<br>6 |            | , ç    |              | 25.53      | 5 6         | 3 5 5        | 2 7        | 7, 7,          | <u>د</u> د |                              |          | 5 65<br>55 65  |
| Power                                       | AM (AC.(AA.)*100   |      | 3 5     | 2         |            | 8      | 2            | 2.81       | 2.81        | 2.83         | 2.82       | 2.04           | 2.85       | 2                            |          | 10             |
| אסאלים מו נפושוי                            | -  |      | 2       | 5         | 53.07      | 57.03  | 3.5          | 56.3       | 3.          | 7            | 07.62      | 83.98          | 86.37      | 92.10                        | _        | 106.1          |
| specient of totals                          |  |      | 13.83   | 14.10     | 14.49      | 14.58  | 14.97        | 15.33      | 15.43       | : 53         | 15.81      | 16.17          | 16.40      | 16.65                        | _        | 16.35          |
| Chanicals                                   | AK BF+BS   |      | 21.49   | 22.47     | 23.44      | \$.\$  | 26.76        | 28.87      | 29.80       | 31.49        | 32.43      | 33.28          | 35.09      | %<br>.20                     |          | 42.40          |
| <pre><pre>coercent of total&gt;</pre></pre> | AL (AK/AA)*100   |      | 3.      | 6.52      | 9.40       | 6.45   | 6.42         | 97.9       | 24.9        | 95.9         | 97.9       | 6.41           | 6.51       | 6.54                         |          | 6.53           |
| Hood & Paper                                | -  |      | 16.69   | 17.35     | 2.8        | 18.51  | 19.58        | 20.62      | 21.20       | 22.01        | 22.54      | 27.20          | 23.92      | ×.4.                         |          | 30.05<br>50.05 |
| spercent of total>                          | AN (AN/AA)*100   |      | s.<br>5 | š         | 8.         | ۲.     | \$.          | 4.67       | 3           | 4.57         | 4.49       | 4.46           | 4.44       | 4.45                         |          | 4.63           |
| Construction Materials                      | -  |      | 27.78   | 23.04     | 23.51      | 24.37  | 8.7          | 2.7<br>2.3 | 5.5         | 56.13        | 2.5        | 3.5            | 5.3        | 20.78                        |          | 35.71          |
| opercent of total>                          | _  |      | 9.70    | 9.0       | 7.0        | 3;     | - F          | - 6<br>• • | 3 4         |              | 5.0        |                | 8.5        | 00.0                         |          | 2.5            |
| Other Heavy Industry                        | AQ B1+BV   |      | ?;      | 2.5       | 3 7        |        | Ç.K          | 7.5        |             |              | 12         |                | 6.6        | 8.8                          | <b>.</b> | 27.7           |
| spercent of total?                          | •  |      |         |           | 3,         | 72 33  | 2 6 2        | 9          | 27 27       | ¥            | × 24       | 2              | 2 2        | . K                          |          | 9              |
| Light industry                              | AS BLOCKED OF A CARCAGO OF A CA |      | ; ×     | j.K       | <u> </u>   | 1 2    | 1 8          | 7          | 13.81       | 13.77        | 13.49      | 13.48          | 2          | 5.52<br>5.52<br>5.52<br>5.52 | _        | 2 2            |
| Spercent of total                           |  |      | 2 2     | \$ 2      | 7          | 8      | 8            | 07 77      | 65.20       | 47.52        | 46.58      | 20.7           | 52.12      | 52.81                        | _        | 20 57          |
| Food Industry                               | • •  |      | 20.00   | 10.17     | 10.21      | 0.07   | 10.07        | 8          | 8.6         | 98.6         | 9.67       | 9.77           | 9.67       | 55                           |          |                |
| CALCALLY THE THE MATERIAL                   |  |      | 2       | 3         | 69.53      | 73.87  | 29.62        | 83.28      | 96.46       | 90.51        | 85.8       | 97.80          | 101.61     | 103.33                       |          | 115.18         |
| cherrent of totals                          |  |      | 18.56   | 16.82     | 18.98      | 18.00  | 18.85        | 18.69      | 18.78       | 2.9          | 18.52      | 16.83          | 18.86      | 18.68                        |          | 7.7            |
| TOTAL OTHER MATERIALS                       | _  |      | 2.      | 1.74      | 1.78       | 7.     | 1.92         | 5.02       | 2.11        | 2.19         | 2.3        | 2.33           | 2.37       | 2.43                         |          | 8              |
| coercent of total                           |  |      | 0.53    | 0.51      | 67.0       | 24.0   | 97.0         | 97.0       | 97.0        | 0.45         | 0.45       | 0.45           | 77.0       | 77.0                         | _        | 0.47           |
| TOTAL MEANY INDUSTRY                        | _  |      | 132.61  | 139.36    | 150.55     | 160.25 | 172.08       | 186.81     | 193.16      | 202.202      | 211.04     | 219.28         | 230.46     | 237.87                       |          | 293.73         |
| a) Metallurgy                               | _  |      | 32.94   | 34.37     | 36.49      | 38.61  | 41.08        | 44.39      | 45.54       | 47.31        | 49.53      | 51.29          | 53.13      | 24.66                        | _        | 66.51          |
| D) fuels                                    | BC WT0120A   |      | 21.41   | 25.00     | 24.62      | S. S.  | 27.16        | 28.93      | 30.16       | 32.11        | 32.69      | 33.73          | ¥.8        | 35.56                        | _        | 53.58          |
|   | BO WT01208   |      | 6.83    | 2.08      | *          | 9.00   | × .          | 77.6       | ٠<br>ا<br>ا | 20.5         | 10.39      | 20.05<br>20.05 | 11.19      | 11.49                        |          | £.7            |
| THEM (P                                     | BE 410120C   |      | 25.15   | R:        | 38.51      | 41.65  | 80.9         | 8.5        | 53.70       | X :          | 25.5       | 55.93          | 67.65      | 20.82                        |          | 81.87          |
| e) Chemicals                                | -  |      |         | 15.07     | 2.5<br>3.5 | 9.99   | 76.71        | 19.61      | 25.5        | 55.53        |            | 77.27          | . :<br>:   | 24.50                        |          | %.<br>%.       |
|   | BG W10120E   |      | S :     | 3.5       | G:5        | 8 :    | 2 6          | 7. 7       | 77.7        | 2.4          | 5.5<br>5.5 | 7.27           |            | 10.7                         |          | 8 :            |
| g) Construction Neterials                   | 4071018 M9   |      | 0.0     | 3 3       | 7.12       | 2      |              | 3 5        | 9           | <del> </del> | K          | 2              | 2 2        | 8:                           |          | 7.6            |
|   |  |      |         | , z       |            | 3      | 5            | 3          | 12.7        | 18.4         | 5.01       | 5.15           | 5          |                              |          | 707            |
| in City Charles                             | Pr 1701251   |      | 5       | 5         | 5          | 2 02   | 80.          | 3.32       | 3.40        | 3.27         | 3.35       | 3.41           | 3.83       | 8                            |          | 8              |
|   | _  |      | 2       | 2.88      | 3.27       | K      | 8.           | 4.30       | 17.7        | 3.89         | <br>S      | <b>4</b> .23   | 4.97       | 96.4                         | _        | 19.9           |
|   |  |      | 7.28    | 1.32      | 52.        | 3.     | 1.51         | 1.62       | 39.         | <u>.</u> .   | <b>R</b> . | 1.83           | 1.86       | 1.6.                         | _        | 2.48           |
| TOTAL MON-MEAVY IMPUSTRY                    |  |      | 189.22  | 205.07    | 215.68     | 230.3  | 244.97       | 258.90     | 267.32      | 279.62       | 287.53     | 300.12         | 308.39     | 315.25                       | _        | 355.32         |
| at Material Company                         | -  |      | 3.03    | 57.7      | 19.9       | 4.85   | 2.8          | 5.55       | 5.57        | 2.67         | 5.91       | 6.0;           | 6.13       | 6.28                         | _        | 7.24           |
| 10 Fig. 10                                  |  |      | .65     | 6.20      | 8.71       | 9.13   | 3.6          | 10.06      | 10.60       | 11.25        | \$<br>=    | 12.90          | 13.38      | 13.78                        | _        | 15.61          |
| 1   | Bo w10130C   |      | 5.45    | 5.65      | 2.81       | 2.8    | 3.16         | 3.29       | 3.45        | 3.61         | 2.         | <b>4</b> .06   | 4.17       | 4.31                         |          | 4.87           |
| AND CO                                      |  |      | 12.40   | 13.73     | 14.56      | 15 38  | 16.36        | 17.37      | ₹.<br>2.    | 18.52        | 19.24      | 50.05          | 20.72      | 21.28                        |          | 24.24          |
| C) Themsale                                 |  |      | 6.88    | 7.40      | 7.74       | 8.38   | ٤.           | 9.56       | 9.70        | 10.14        | 10.49      | 10.11          | 11.38      | 11.70                        |          | 13.14          |
| 1) Hood & Paper                             |  |      | 8       | 7.55      | 7.7        | 8.     | 8.40         | 8.85       | 8.9         | 9.1          | 67.6       | 9.59           | 9.77       | 10.03                        |          | 11.39          |
| a) Construction Materials                   |  |      | 16.60   | 18.21     | 18.39      | 18.99  | 20.09        | 21.24      | 21.12       | 21.31        | 22.03      | 22.16          | 22.57      | 23.08                        |          | 26.50          |
| h) Other Heavy Industry                     | BV W10130H   |      | 3.75    | 4.35      | \$         | 2.40   | 5.85         | 6.32       | 6.87        | 97.7         | S. ;       |                | 8.59       | 8.87                         |          | 10.0£          |
| 1) Light Industry                           | Bu w101501   |      | 40.60   | 43.63     | 44.86      | \$1.26 | 53.62        | 26.46      | 28.<br>26.  | 25.10        | 6.0        | \$ · \$        | 66.32      | 68.22                        |          | %.<br>%        |
|   |  |      |         |           |            |        |              |            |             |              |            |                |            |                              |          |                |

TABLE MAMBER: WIGHT page 2
TABLE TITLE: Total Material Outlays of Production Sectors
WORKING TABLES: W1005 W1012 W1013 W1014

| 1963       | 55. <b>18</b>     | 110.57          | 3.0                 | 649.68          | 649.17             | 649.05             | 0.0           |
|------------|-------------------|-----------------|---------------------|-----------------|--------------------|--------------------|---------------|
| 1982       | 22.26             | 104.19          | 0.57                | 623.83          | 623.93             | 623.83             | 8             |
| 186        | 48.92             | 8.35            | 0.52                | 553.13          | 553.19             | 553.12             | 0.01          |
| 96 :       | £.3               | 3.8             | 0.51                | 536.67          | 538.96             | 536.87             | 9.0           |
| 1979<br>:: | 47.78             | 93.57           | 5.2                 | 519.40          | 519.49             | 519.40             | 8.            |
| 1978       | 45.23             | \$.<br><b>2</b> | 97.0                | 502.16          | 99.98              | 498.57             | 3.61          |
| 1977       | £.3               | 39.93           | 97.0                | 19.195          | 66.183             | 481.82             | 0.0           |
| 1976       | 2.<br>8.<br>1.80  | 81.99           | 0.45                | 89.099          | 460.57             | 97.097             | 9.<br>8       |
| 197<br>E.: | 41.17             | 8.8             | 0.43                | £45.73          | £2.53              | 445.71             | -0.01         |
| 1974       | 26.92             | 74.67           | 0.41                | 417.06          | 417.13             | 417.05             | 0.01          |
| 1973       | %·0.9             | 20.12<br>21.02  | 0,40                | 391.04          | 391.13             | 391.04             | 9.8           |
| 2261       | たな                | <b>98</b> .26   | 0.40                | 366.24          | 366.30             | X.9X               | 0.01          |
| 1971       | X<br>X            | <b>2</b> .8     | 0.42                | 34.63           | ***                | K.S                | e.<br>8       |
| 1970       | <b>22.</b><br>28. | 57.36           | 0.42                | 321.83          | 321.80             | X1.83              | 8.0           |
| ¥          |                   |                 |                     |                 |                    |                    |               |
| Row Source | EX MOISO          | BY LT0130K      | 82 VT0130L          | \$              | CS AB-AN-AY        | CC 84+8#           | 3. <b>5</b> 8 |
| Row Title  | i) Food Industry  | k) Agriculture  | () Other Production | Total Materials | ***Total Materials | ***Total Materials | 8·5           |

# MATERIAL OUTLAYS OF HEAVY INDUSTRIAL SECTORS

Row

Code

Reference

ST243

Structure of material outlays by sector based on ratios derived from the 1966 and 1972 Soviet input-output tables

| 1960 1981 1962 19 | 90 77 30 SE | 55.55<br>55.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55<br>56.55 | 5.67 7.55         | 2.14 2.74 | 7.0<br>7.0        | 27.0              | 0.23 0.29 | 1.00            | 17.68 29.37 | 0.18 0.29         | 14.37 23.90          | 2.2               | 53.0                 | 0.45 0.74         | 9.29       | 7.0.0             | 0.50                                      | 0.68 1.06         | 0.11 0.18         | 0.09              | 25.23 27.43       | 2.36 2.58         | 3.18 3.47         | 7.64 6.32                                    | 2.94 3.20         | 1.30              | 2.30              | 0.38 0.40         | 0.32 0.35         | 27.15 30.16 | 1.73              | 1.40 1.55         | 2.41 2.68 | 3.88 4.37 | 13.15 14.59 | 1.33     | 0.42 0.46         |
|-------------------|-------------|---|-------------------|-----------|-------------------|-------------------|-----------|-----------------|-------------|-------------------|----------------------|-------------------|----------------------|-------------------|------------|-------------------|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------|-------------------|-------------------|-----------|-----------|-------------|----------|-------------------|
| 1978 1979         |             |   |                   |           |                   |                   |           | _               |             |                   | _                    |                   | _ ~                  |                   |            |                   |   |                   | _                 | •                 |                   | _                 |                   | _  | _                 |                   | ۰.۰               | ٠.                |                   |             |                   | _                 |           |           |             | <b>.</b> |                   |
| 1976              |             |   | 5.24              | 1.93      | 1.57              | 8 8               | 0.22      | 0.92            | 15.23       | 0.16              | 12.27                | 1.21              | 85                   | 0.42              | 7.59       |                   |   | 0.52              | 0.0               | 80.0              | 19.36             | 1.77              | 5.5               | 5.61   | 2.20              | 0.97              | 27.1              | 0.29              | 0.24              | 22.25       | 1.65              | 7.7               | 2.00      | 2.81      | 10.9%       | 1.12     | ×.                |
| 1974              | 76. 96      | 26.76 30.85<br>06 18.87 20.23   | <b>K</b> ,        | 1.76      | 2.5               | \$ %<br>6 %       | 2.5       | 28.0            | 13.66       | 0.15              | 10.91                | 1.12              | 3 3                  | 0.41              | 6.93       | 7 0.0             | 2.0                                       | 0.45              | 9.0               | 7.0.07            | 17.33             | 35.               | 2.12              | 5.16   | 1.93              |                   | 45.5              | 0.26              | 0.21              | 19.50       | £:5               | e i               | 1.7       | 2.21      | 69.6        | 8:       | 0.30              |
|                   | : è         | 16.05 17.01 18.   | 57.4              | 1.59      | 97.5              | 8.8               | 17.0      | 22.0            | 12.53       | 5 0.15            | 9.85                 | 98.5              | 27.0                 | 0.43              | 6.51       | 4.E               | 9.0                                       | 0.36              | 0.07              | 20.03             | 5.2               | #:<br>            | 29.12             | 69.4   |                   | 2.0               | , A               | 0.24              | 0.18              | 16.35       |                   | 16.0              | 1.50      | 1.52      | 8.26        | 0.87     | 0.25              |
| 0761              | : 8         | 15.21   |                   |           |                   |                   |           |                 |             |                   |                      |                   |                      |                   |            |                   |   |                   |                   |                   |                   |                   |                   |  |                   |                   |                   |                   |                   |             |                   |                   |           |           |             |          |                   |
| Year              | :           |   |                   |           |                   |                   |           |                 |             |                   |                      |                   |                      |                   |            |                   |   |                   |                   |                   |                   |                   | 30                | 18. Kg. 78. Jg.                              |                   |                   |                   |                   |                   |             |                   |                   |           |           | BR - 65     |          |                   |
| Row Source        |             | AA WT067AB+WT067AV<br>AB AA-AC-AD-AF-AF-AG-AM-Af  | AC AA*ST243AC*.01 |           | AE AA*ST243AE*.01 | AF AA*SIC45AF*.U3 |           | AI AA*ST24TA 01 | AJ VT0668S  | AK AJ*ST243AK*.01 | AL AJ-AK-AM-AN-AO-AP | AN AJ*ST243AM*.01 | AN AJEST 24 SAME, UT | AP AJ*ST243AP*.01 | AD MTOGORA | AR AG*ST243AR*.01 | AS AG-AR-AI-AU-AY-AW<br>AT AG#S1243AT#_01 | AU AG*51243AU*.01 | AV AO"ST243AV".01 | AN AGEST243ANE.01 | AY AX*S1243AY*.01 | AZ AK*ST243AZ*.01 | BA AX*ST2438A*.01 | BS AX-AT.AZ-BA-BL-BU-BE<br>BC AX#ST2438C*.01 | BD AX*ST2438D*.01 | BE AX*ST243BE*,01 | Br AX*S12458F*,UI | ON AK*ST2438N*.01 | BI AX*ST243B1*.01 | BJ WT067BC  | BK 81*5T243BK*.01 | BL 8J*ST2438L*.01 |           |           |             |          | 80 8J*ST24380*.01 |

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20 817 Industrial TABLE MUMBER: WT012 page 2 TABLE TITLE: Material Outlays of Heavy SCHRCE TABLES: ST243 WORKING TABLES: WT066 WT067 WT068 -- Agriculture
TOTAL WATERIALS
Heats
Pouer
Pouer
Heats
Construction Materials
Construction Materials
Cother Heavy Industry
Food industry
Agriculture
Other Sectors

# MATERIAL OUTLAYS OF ALL OTHER SECTORS

Row Code

ST244

Reference

Structure of material outlays by sector based on ratios derived from the 1966 and 1972 Soviet input-output tables

| Row Title                      | Row Source  | Year 1970 | 1.761 0 | 261 | 1973            | 1974           | 1975        | 1976     | 1977  | 1978         | 979         | 1980   | 1981    | 1982          | 1983     |
|--------------------------------|---|-----------|---------|-----|-----------------|----------------|-------------|----------|-------|--------------|-------------|--------|---------|---------------|----------|
| LIGHT INDUSTRY                 | AA WTO688R  | 68.6      | _       | _   | 61.79           | 64.65          | 68.11       | 71.22    | 24.40 | 75.91        | 78.41       | 80.18  | 82.50   | 91.21         | 9.<br>1. |
| Sign (e                        |   | -         |         | •   | 0.19            | 0.19           | 0.20        | 12.0     | 0.22  | 0.23         | 97.0        | 97.0   | o.<br>% | 0.27          | 0.28     |
| b) Power                       | AC AA*ST244AC*.01                                 | -         | _       | ۸.  | 0.49            | 0.52           | 0.54        | 0.57     | 9.6   | 0.61         | 0.63<br>2   | 3.     | 9.66    | 6.7           | o.7      |
| C) MBML                        | AD AA*ST244AD*.01                                 |           | _       |     | 3. <sub>0</sub> | 0.48           | 0.51        | 9.26     | 0.57  | 0.58         | 0.61        | 0.63   | 3       | 2.0           | <u>د</u> |
| d) Chemicals                   | AE AA*ST244AE*.01                                 | ~         |         |     | 3.8             | 3.17           | 3.36        | 3.53     | 2.5   | 5.75<br>1.75 | 7.0<br>10.0 |        | 4.13    | 4.58          | 31       |
| e) Wood & Paper                | _   | 0         |         |     | 77.0            | 0.48           | 0.51        | 0.54     | 0.57  | 0.58         | 19.0        | 3.6    | \$ ;    | 2.0           | 0        |
| f) Light Industry              | AG AA ST2446 01                                   | <b>3</b>  |         |     | 2 :<br>9        | 51.03          | 53.74       | %<br>5.5 | 58.67 | 39.86        | 20.50       | 63.21  | 65.03   | 8:<br>:       | 3:5      |
| g) Food Inchastry              | AN AA"ST244AN".01                                 |           |         |     | 0.45            | 0.45           | 97.0        | 0.45     | 0.45  | 3.5          | 9.5         | 74.0   | 77.0    | 2.5           | 6.51     |
| h) Agriculture                 | AT AA-AB-AC-AD-AE-AF-AG-AH                        | •         | _       |     | 8.              | <b>X</b>       | 9           | 8.5      | 19.6  | 29.5         | 10.13       | 10.37  | 80.0    | 2             | 8:       |
| FOOD IMPUSTRY                  | _   | 3         |         | _   | 72.24           | 78.13          | 97.79       | 97.78    | 67.39 | 89.10        | 95.06       | 42.54  | 3       | 15. Z         | 106.42   |
| a) Metallurgy                  | AK AJ*ST244AK*.01                                 | 0.0       |         |     | 8.0             | 0.32           | 0.35        | 0.35     | 0.37  |              | 0.40        | 0.40   | 0.41    | 77.0          | 27.0     |
| b) fuels                       | AL AJESTZ44AME.01                                 |           |         |     | 8               | 3.1            | = ;         | 1.12     | ₹.    | 5.5          | 97.         | 3.5    | r.s.    | 7.62          | 4.       |
| c) Power                       | AN AJ"STZ44AL".01                                 | 9.        |         |     |                 | 2.0            | 0.63        | 0.61     | 8 :   | )<br>(       | 5.5         | 26.0   | 2.7     | 3             | <b>5</b> |
| d) Mark                        | AM AJ"ST244AM".01                                 | 9.0       | _       |     | 8.6             | 7.13           | 1.23        | 1.27     | 7.57  | 3:           | 0.5         | 3.5    | 7.57    | \$ :          | 8 1      |
|                                | AD AJ*ST244AO*.01                                 | 2.0       | _       |     | 3.5             | 9.63           | 0.49        | 2.5      | 6.5   | · · ·        | 3.5         | 3.5    | 5.0     | 0.00          | 2.0      |
|                                | AP AJ=51246AP=.UI                                 | 9 6       |         |     | 3 5             | 1.5.           |             | . ·      |       |              | 3 5         | 200    | 6.5     | 8 3           | 2.5      |
|                                | 10BASSICATION OF                                  |           |         |     | 5.5             | 25.0           | 6.5         |          |       | , c          | 3 6         | 9 6    |         | <b>\$</b> 8   |          |
|                                | AK AL-31644AK01                                   |           |         |     | 5 6             |                |             |          |       |              | 2           | : -    | 4 17    |               | <u>.</u> |
|                                | AS A4-31644A30.                                   | 2,42      |         |     | 5               | 67 62          | 7. 7.       | × ×      | 2     | 20.22        | 27          | 2      | 20.02   |               | 66.17    |
|                                | A1 A1-05  |           |         | _   | , <u>.</u>      | 2              | 3 97        | 3        | 8     | 2.27         | 02 57       | 72 23  | 2 2     | 3.07          | 5        |
| L) Agriculture                 | •   | 0         |         |     | 6               | 30             | 8           | 8        | 8     | 8            | 8           | 8      | 8       | 5             | :        |
| () Uther Production            | AU UTOSEC-UTOSAK                                  | 7         |         |     | 9 57            | 08 27          | 50.05       | 55.52    | 58.68 | 61.01        | 65.47       | 99.69  | 71.63   | , K           | , S      |
| ALM LOLD ONE                   |   | 2.5       |         |     | 2.65            | 2.68           | 2.76        | 2.8      | 8.8   | 3.13         | 3.32        | 3.50   | 3.55    | 79            | 5        |
| b) Boues                       | AY AU*S1244AY*.01                                 | 0.0       |         | _   | 9               | 9              | 9           | 9.       | 9.0   | 9.0          | 0.07        | 0.07   | 0.07    | 0.07          | 8        |
|                                | AZ AU"ST244A2".01                                 | 3.5       | _       |     | <b>%</b> .0%    | 4.19           | <b>3</b> .3 | \$.      | 8.4   | 5.05         | 5.38        | 5.69   | 8.3     | 3.            | 6.45     |
|                                | BA AV*S1244BA*,01                                 | 2.3       | _       |     | 2.59            | 2.63           | 2.72        | 2.91     | 3.03  | 3.11         | 3.31        | 3.48   | 3.55    | 3.64          | ď.       |
|                                | 88 AL*S124488".01                                 | 5.        | _       |     | 0.58            | 0.59           | 0.62        | 9.0      | 9:0   | 0.7          | 9.29        | 98.0   | 9.6     | 9.0           | 0.91     |
| f) Construction Materials      | BC AW-ST2448C".01                                 | 0.5       | _       | _   | 0.26            | 5,             | 0.25        | 0.27     | 0.28  | 0.28         | 8           | 0.31   | 0.31    | 0.32          | 0.35     |
| g) Other Heavy Inclustry       | 80 AW-ST24480*.01                                 | 5.5       | _       |     | ×.              | 4.17           | 4.54        | 2.8      | 5.39  | 2.67         | 9.7         | . ya   | æ.      | <u>۔</u><br>چ | 2.2      |
| h) Light Industry              | DE AW*ST2448E*.01                                 | ·         |         |     | 9.38            | 0.37           | 8.<br>8.    | 0.40     | 0.41  | 5.0          | 31          | 9.70   | 97.0    | 0.47          | 0.51     |
|                                | BF AM*ST2448F*.01                                 | 7         |         |     | 26.4            | 5.57           | 9           | 2 :      | 3 :   | ?;           | 3.5         | 5.6    | 9.5     | 8.86          | 2        |
|                                | SG AN-AX-AY-AZ-BA-BB-BC-BU-BE-BF-BH               | ž (       |         |     | E :             | 05.75<br>56.75 | 3.5         |          | 5.63  | 2.6          | 3.0         | \$<br> | 77.5    | 42.53         | 19.9     |
| k) Other Prroduction           | ## AV-51/6466".01                                 |           | _       |     | 9               | 2 0. 0         | 2 ;<br>2 ;  | 22.52    | 24.83 | ; x          | 27.67       | 5.00   | 2.02    | 9 2           | , c.     |
| (nonfood materials)            | #1 AF 90  | <b>.</b>  |         |     | 07 07           | 67.03          | 3           | 55.56    | 8     | 3.7          | 16.29       | 98.87  | 6 S     | 55.17         | 22.63    |
| CONSTRUCTION<br>of Many Linear | AF B 1057248 10 01                                | 2.5       |         |     | 07.9            | 7              | 2.02        | 5.03     | 80.0  | 8.5          | 5.75        | 5.45   | 5       | 21.9          | **       |
| b) finds                       | 41 B19517448K*.01                                 | 7.        | _       |     | 3               | 8              | 2.14        | 2.16     | 2.50  | 8.           | 2.32        | 2.37   | 27.7    | 2             | 2        |
| 2000                           | 10 - 187757 F P P P P P P P P P P P P P P P P P P | 7.0       |         |     | 0.52            | 0.55           | 0.58        | 0.58     | 0.58  | 3.0          | 0.61        | 0.61   | 0.63    | 2             | 2        |
| Carolina Ch                    |   | 6.5       |         | _   | 8.22            | 8.83           | 97.6        | 9.50     | 9.63  | 10.05        | 10.11       | 10.33  | 09.01   | 1             | 12.24    |
|                                |   | 1.2       |         |     | 1.48            | 1.58           | 89.         | 1.69     | 1.70  | 1.77         | 1.78        | 1.82   | 8.      | 8.0           | 2.15     |
|                                |   | 4.3       | _       |     | 4.81            | 5.05           | 5.31        | 5.27     | 5.28  | 5.45         | 2.47        | 5.55   | 2.67    | 8.9           | 05.9     |
|                                |   | 15.9      |         | _   | 18.31           | 19.37          | 20.50       | 20.40    | 20.53 | 21.24        | 21.33       | 21.71  | 22.20   | 24.50         | 25.52    |
| h) Other Beave Industry        |   | 0         |         | _   | 0.17            | 0.18           | 0.19        | 0.20     | 0.20  | 0.20         | 0.21        | 0.21   | 0.25    | 0.24          | ×.       |
| 1) Light Industry              |   | 9.0       |         | _   | 0.57            | 0.58           | 0.60        | 0.59     | 0.58  | 0.59         | 0.59        | 0.59   | 0.60    | 99.0          | 99.0     |
| 1) ford lightific              |   | U.1       | _       | _   | 0.10            | 0.10           | 0.10        | 0.10     | 0.10  | 0.10         | 0.10        | 0.10   | 0.10    | 0.10          | 0.10     |
| E) Other Production            | BU (81*51244H5*.01) .1                            | -0        | _       |     | 0.08            | 0.07           | 90.0        | 0.05     | 0.05  | 0.02         | 0.05        | 0.02   | 9.0     | 90.0          | 90.0     |
|                                |   |           |         |     |                 |                |             |          |       |              |             |        |         |               |          |

| Row Title  | Row Source                          | Year     | 1970       | 1971     | 1972        | 1973        | 1974              | 1975       | 1976         | 1977          | 1978     | 1979            | 1980     | 1961         | 1982          | 1983       |
|--|-------------------------------------|----------|------------|----------|-------------|-------------|-------------------|------------|--------------|---------------|----------|-----------------|----------|--------------|---------------|------------|
|  |                                     | :        | :          | :        | :           | :           | :                 | :          | :            | :             | :        | :               | :        | :            | :             | :          |
| TRANSPORTATION & COMMUNICATIONS BY MT005BM-MT014AB | IS BY WT0058M-WT014AG               |          | 5.51       | 5.87     | 6.37        | 6.71        | 7.05              | 7.31       | ۲.<br>۲.     | 8.80          | 9.95     | 11.15           | 11.58    | 12.05        | 13.37         | 13.71      |
| a) Metallurov                                      | BW BV*512448U*.01                   |          | 0.13       | 0.14     | 0.16        | 0.16        | 0.17              | 0.18       | 0.19         | 0.21          | 97.0     | 0.27            | 0.28     | &.<br>0      | 0.32          | 0.33       |
| b) 5.00 c  | BX BV-BU-BY-BZ-CA-CB-CC-CD          |          | 2.59       | £.5      | 3.06        | 3.2         | 3.43              | 3.57       | 3.89         | 4.32          | 4.89     | 5.49            | 2.9      |              | 9.9           | 6.77       |
| reacy (C   | RY BV*ST24484".01                   |          | 0.73       | 2.0      | 0.87        | 0.92        | 26.0              | 1.0        | <u>:</u>     | 1.23          | 1.39     | 7.56            | 1.63     | 2.6          | 99.1          | 1.93       |
| d) mean  | B2 BV*S12448X*.01                   |          | 8.         | 1.01     | ٠ <u>٠</u>  | 1.14        | 1.19              | 1.23       | 1.33         | 1.47          | 99:1     | -<br>8:         | 1.93     | 2.01         | 2.23          | 2.28       |
|  | CA BV*ST2448Y*.01                   |          | 3.0        | 9.6      | 0.71        | 7.0         | 0.77              | 2          | 0.8          | 6.8           | 1.07     | 1.19            | 1.24     | £.7          | 1.42          | 1.46       |
| () Wood & Paper                                    | CB BV*S1244B2*.01                   |          | 0.21       | 0.21     | 0.22        | 0.22        | 0.23              | 0.23       | 0.25         | 0.27          | 0.31     | ¥.0             | 0.35     | 0.37         | 0.41          | 0.41       |
| a) Other Neavy Industry                            | CC 8V*S1244CA*,01                   |          | ٠.<br>چ    | 9.0      | 6.9         | 9.02        | 90.0              | 90.0       | 0.07         | 0.07          | 90.0     | 6.<br>6.        | 6.<br>6. | 0.10         | <br>          | 0.1        |
|  | CD BV*S1244C8*.01                   |          | 0.21       | 12.0     | 0.22        | 0.22        | 0.23              | 0.23       | 0.75<br>27.0 | 0.27          | 0.31     | , K             | 0.35     | 0.37         | 0.41          | 0.41       |
| TRADE & DISTRIBUTION                               | CE W10058Y-W10148C                  |          | 2.71       | 2.<br>8. | 3.12        | 3.0         | 3.S               | 3.31       | 3.39         | 3.18          | 2.71     | 3.15            | 3.31     | 2.<br>29.    | 4.10          | 3.97       |
| e) Feels   | CF CE*S1244CD*.01                   |          | 0.22       | 0.23     | 97.0        | ez.0        | 0.23              | 97.0       | 0.24         | 0.23          | 0.19     | 0.22            | 0.23     | 9.50         | 0.28          | 0.27       |
| Land (d  | CG CE*S1244CE*.01                   |          | 8.<br>0.20 | 0.25     | 9.54        | 0.23        | X                 | 97.0       | 97.0         | 0.25          | 0.21     | 0.25            | 9.56     | &:<br>•      | 0.32          | 0.31       |
|  | CN CE*ST244CF*.01                   |          | K          | 0.39     | 0.43        | 0.43        | 27.0              | 0.50       | 0.51         | 67.0          | 0.42     | 67.0            | 0.52     | 0.58         | 0.65          | 3.0        |
|  | C1 CE*ST244CG*.01                   |          | 0.12       | 0.13     | 0.13        | 0.12        | 0.13              | 0.13       | 0.13         | 0.12          | 0.1<br>1 | 0.12            | 0.13     | 0.14         | 0.16          | 0.15       |
|  | CJ CE*S1244CH*.01                   |          | 0.50       | 0.52     | 0.52        | 67.0        | 0.50              | 0.51       | 0.52         | 97.0          | 07.0     | 27.0            | 67.0     | 0.54         | 3.            | 0.58       |
| f) Construction Materials                          | CK CE*S1244C1*.01                   |          | 0.13       | 0.14     | 9.7         | 0.14        | 0.14              | 0.15       | 0.15         | 0.14          | 0.15     | 0.14            | 0.14     | 9.7          | 9.18          | 0.12       |
|  | CL CE-CF-CG-CH-CI-CJ-CK-CM-CW-CO-CP |          | 0.27       | 0.30     | 0.32        | 0.31        | 0.X               | 0.35       | 9.3¢         | ×.            | 0.29     | 0.33            | 0.35     | 0.39         | 0.43          | 27.0       |
|  | CH CE "S1244CK".01                  |          | 97.0       | 0.27     | 0.28        | 97.0        | 0.27              | 0.27       | 0.28         | 9.50          | 0.22     | 9.75            | 97.0     | 8.           | 0.32          | 0.31       |
| i) Food Industry                                   | CN CE*ST244CL*.01                   |          | 0.45       | 0.20     | 0.5¢        | 0.53        | 0.57              | 0.59       | 19.0         | 0.57          | 67.0     | 0.57            | 3.       | 0.67         | ٠.<br>۲       | 2.0        |
| i) Agriculture                                     | CO CE*ST244CM*.01                   |          | 0.15       | 0.19     | 0.21        | 0.22        | 97.0              | 97.0       | 0.27         | 97.0          | 0.22     | 97.0            | 0.28     | 0.31         | 0.35          | 7.         |
|  | CP CE*S1244CN*.01                   |          | o.<br>3    | 9.       | 6.05        | 9.0         | S                 | S          | 8.           | 9.0           | 6        | 0.0             | 0.0      | 9.6          | 0.07          | 9<br>9     |
| OTHER PRODUCTION                                   | CQ WT00582-WT0148G                  |          | 9.3        | 0.89     | \$          | 8.          | <u>۔</u><br>چ     | 1.14       | 1.23         | 1.23          | 1.1      | 1.35            | 2.30     | 1.35         | 97.           | 1.52       |
| a) fuels   | CR CO*.03                           |          | 8.0        | 0.03     | 0.03        | 0.03        | 0.03              | 0.03       | 8.           | 9.<br>6.      | ٥.<br>د  | Š               | <b>8</b> | <b>3</b>     | <b>5</b>      | S          |
| b) Power   | CS CO*.03                           |          | 0.02       | 0.03     | 0.03        | 0.03        | 0.03              | 0.03       | 6            | 9.            | 8.0      | \$              | 6        | <b>3</b> 0.0 | <b>5</b>      | 9.0        |
| C) MBM.  | C1 C0*.07                           |          | 9.9        | 8        | 0.07        | 0.0         | 0.07              | 90.0       | 8            | 8             | 90.0     | 8               | 8        | 8.           | 0.10          | <br>       |
| d) Chemicals                                       | Cu ca*.07                           |          | o.<br>52   | 9.6      | 0.0         | 0.07        | 0.07              | 8          | °.           | 8             | 8        | <del>0</del> .6 | 8        | 9.0          | 0.10          | 0.11       |
| e) Wood & Paper                                    | CV CQ-CR-CS-CT-CU-CW-CX-CY          |          | 9.56       | 0.70     | 0.31        | 0.31        | ٠.<br>۲           | 0.38       | 0.41         | 0.41          | 0.39     | 0.45            | 0.43     | 0.45         | 67.0          | ٠.<br>ک    |
| f) Light Industry                                  | 80°-08                              |          | 90.0       | 0.0      | 8<br>8      | 9.<br>90.   | <b>9</b>          | 8          | 0.10         | o.<br>12      | e.6      | 0.1             | 0.10     | :            | 0.12          | 0.12       |
| g) Other Heavy Industry                            | CX CQ*.33                           |          | 97.0       | 8.       | 0.31        | 0.31        | <b>%</b>          | 0.38       | 0.41         | 0.41          | 0.39     | 0.45            | 0.43     | 0.45         | 67.0          | o.<br>S    |
| h) Other Production                                | CY CO*.06                           |          | 5          | 0.05     | 9.0         | 9.0         | 90.0              | 0.07       | 0.07         | 0.0           | 0.04     | 8.              | 0.08     | 90.0         | 8.            | 6.0        |
| TOTAL MATERIALS                                    | C2 AA+AJ+AW+BJ+BV+CE+CQ             | 2        | 9.55       | 205.07   | 215.68      | 230.3       | 244.97            | 258.90     | 267.32       | 279.62        | 287.53   | 300.12          | 308.39   | 315.25       | 340.27        | 355.32     |
| Metallurgy   | DA AK+BK+BW                         |          | 3.93       | 4.45     | 19.5        | 50.         | 2.20              | 5.55       | 5.57         | 2.67          | 5.91     | 6.03            | 6.13     | 6.28         | 6.93          | 7.24       |
| Fuels  | DB AB+AL+AX+BL+BX+CF+CR             |          | 7.65       | 8.20     |             | 5.13        | 3                 | 90.00      | 3.5          | 2.1.2         | S:       | 8.5             | 13.38    | 13.78        | %.<br>2       | 15.61      |
| Power  | DC AC+AM+AY+BM+BY+CG+CS             |          | 5.45       | 2.65     | 2.81        | 28          | 3.14              | ×.         | 3.42         | 3.61          | 2        | 8               | 4.17     | 4.31         | 4.74          | 4.87       |
| MBM  | DO AD+AN+AZ+BN+BZ+CH+CT             | _        | 2.40       | Z. 3     | 14.56       | 15.38       | 79.3¢             | 17.37      | ¥.           | 18.52         | 19.24    | 29              | 20.72    | 21.28        | 23.06         | 24.24      |
| Chemicals  | DE AE+AO+BA+BO+CA+CI+CU             |          | 6.88       | 7.40     | 7.7         | <b>3</b> 7. | 2.9               | 9.56       | 2.5          | 10.14         | 10.49    | 1.01            | 1.38     | 2.E          | 12.65         | 13.14      |
| Wood & Paper                                       | DF AF+AP+88+8P+C8+CJ+CV             |          | 8.9        | 7.55     | 7.7         | 8.          | 8.40              | 8.82<br>82 | æ.<br>8.     | 9.1           | 8.       | 6.50            | 7.6      | 10.03        | \$.<br>2.     | 11.39      |
| Construction Materials                             | DC AQ+8C+8Q+CK                      | _        | 9.90       | 18.21    | 18.39       | 18.9<br>8.9 | 50.0 <del>8</del> | 21.24      | 21.12        | 21.31         | 22.03    | 22.16           | 22.57    | 23.08        | 25.43         | 26.50      |
| Other Meavy Industry                               | DN AR+BO+BR+CC+CL+CX                |          | 3.22       | 4.35     | <b>7</b> .5 | 2.40        | 5.85              | 6.32       | 6.87         | 7.26          | 7.50     | 8.13            | 8.59     | 8.87         | 9.30<br>20.30 | ₹<br>8.    |
| Light Industry                                     | D1 AG+AS+BE+BS+CD+CM+CW             | •        | 09.0       | 43.63    | 44.88       | 51.26       | 53.62             | 26.46      | 28.9         | 61.52         | 62.73    | 6.8             | 66.32    | 22.89        | 3.33          | %<br>90.9% |
| Food Industry                                      | D. AH+AI+BF+BI+CE                   | <b>P</b> | 0.28       | 32.54    | ×.7         | 36.07       | 38.92             | 41.17      | 41.80        | 44.25         | 45.23    | 47.36           | 48.29    | 48.92        | \$2.26        | 55.18      |
| Agricul ture                                       | DK AI+AU+BG+CO                      | _        | 2.30       | 8.19     | 92.99       | 70.12       | 74.67             | 78.98      | 81.9         | <b>3</b> 6.62 | 88.94    | 93.57           | 8.64     | 98.35        | 164.19        | 110.57     |
| Other Production                                   | DL AV+BH+BU+CP+CY                   |          | 0.42       | 0.45     | 0.40        | 07.0        | 0.41              | 0.43       | 0.45         | 97.0          | 97.0     | 0.20            | 0.51     | 0.52         | 0.57          | 3.         |
|  |                                     |          |            |          |             |             |                   |            |              |               |          |                 |          |              |               |            |

## CAPITAL DEPRECIATION

| Reference | Steinberg data on capital stock | Senchagov (1983) | Semenov (1983) | Kuzentsova (1984) | Masal'skiy (1974) | Masal'skiy (1974) | Rutgaizer (1975) | Masal'skiy (1974) | Masal'skiy (1974) | Soviet I-O Table | Rutgaizer (1975) | Steinberg estimates for private | housing stock | Rutgaizer (1975) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Code      | ST226 AA                        | ST226 AB         | ST226 AC       | ST226 AD          | ST226 AE          | ST226 AF          | ST226 AG         | ST226 AH          | ST226 AI          | ST226 AJ         | ST226 AR         | ST226 AS         | ST226 AL         | St226 AM         | ST226 AN         | ST225 AF                        |               | ST226 AS         |
| Row       | ΑΙ                              | ΑJ               | AN             | AO                | AP                | AU                | BA               | BB                | BF                | BG               | вн               | BS               | BV               | BW               | BX               | CE                              |               | CF               |

TABLE NO: WED14 page 1
TABLE TITLE: Capital Depreciation SQUECE TABLES: \$1053 \$1224 \$1225 \$1226 MORKING TABLES: WED15 WED16

| Row Title  | Row Source                                |            | 970        | 1971     | 1972        | 1973           | 1974              | 1975        | 1976           | 1977          | 1978          | 9761       | 1980       | 1981           | 1982          | 1983           |
|--|---|------------|------------|----------|-------------|----------------|-------------------|-------------|----------------|---------------|---------------|------------|------------|----------------|---------------|----------------|
| •  | .,  | :          | ;          | :        | :           | :              | :                 | :           | :              | :             | :             | :          | :          | :              | :             | :              |
| TOTAL  | AA AB+BK+8P+BU+8Y+CB                      | 3          | \$         | 47.46    | 6.90        | 55.44          | 59.89             | 26.69       | 7.88           | <b>8</b> 0.25 | 86.28         | 92.36      | 98.40      | 1<br>2<br>3    | 111.81        | 39.61          |
| CIVILIAN PRODUCTION:   | AB AC+AD                                  | Ä          | <u>:</u>   | 35.87    | 37.56       | 45.06          | 42.64             | 53.60       | 27.72          | 62.19         | 67.22         | 27.40      | 77.43      | 82.97          | 28.7          | 3.X            |
| a) depreciation  | AC AF+AL+AR+AX+BD+BE+BG                   | ×          | .97        | 32.97    | 36.16       | 39.86          | 43.74             | 51.8        | 55.42          | 20.3          | <b>64.4</b> 2 | 69.30      | 74.03      | 29.57          | 85.27         | <u>2</u><br>.8 |
| b) capitel losses  | AD AJ+AP+AU+8B+BF                         | _          | 8          | 8.8      | 1.40        | 2.<br>2.       | <del>.</del><br>8 | 2.60        | 2.30           | 2.40          | 2.80          | 3.10       | 3.40       | 3.40           | 3.50          | 3.8            |
| INDUSTRY   | AE AF+AJ                                  | 7          | ٠,         | 19.42    | 20.21       | 22.52          | 54.44             | 2.62        | 31.86          | ¥.51          | 37.29         | 40.23      | 43.20      | 46.33          | £.            | 53.81          |
| a) depreciation  | _   | <b>≃</b> ∶ |            | 27.5     | 5.5<br>2.1  | 21.42          | 2.<br>2.          | 28.42       | 30.78<br>20.78 | 33.31         | 35.89         | 36.53      | 2.<br>1.20 | 44.53          | 64.74         | 51.51          |
| ·· state   | AG STOSSAC                                | =`         | <b>,</b>   | 8. C     | 16.73       | 75.02<br>15.05 | 22.52             | 27.33       |                |               | 3             | 5.5<br>5.6 | 5.75       | 2              | 9.0           | 19.67          |
| other state  | AN STOOMS.                                | •          | <b>3</b> 8 | 3.5      | ķ           | 9.6            | 0.72<br>0.72      | 66          | 5.2            | 9 9           | 7:            | 5.5        | 7.6        | ?              | 3.43          | <b>X</b> :     |
| -collective & cooperative  |   | ,,         | 3 5        | 5.5      | 2,5         | 8:             | 8.5               | 9.5         | ę:<br>:        | 9.5           | 3.            | 3.5        | 3.5        | 3.6            | 3.5           | 9,5            |
| b) capital losses  |   | - •        | 3 2        | 4.5      | 5 8         | 2 8            | 3.7               | - 0         | 2 5            | 27:           |               | 14.21      | 20.75      | 27.51          | 2 5           | , ;            |
|  | AL ARCANASO                               |            | 9          |          |             | ? 5            |                   | 2           | 2 5            | 50.00         | 2             | 12.53      | 27 21      |                | ÷             |                |
| a) depreciation  | AL METATAN                                | •          | 5          | 20.0     |             |                | 17.9              | 2           | 2 v            | 7.7           | 8             | 25.        |            | 07             | 5 5           | <b>8</b> 2     |
| The last of the contract of th | AM ST226AC                                |            | 9          | 8.5      | <b>8</b>    | 2              | 3.60              | 8           | 9.4            | 2             | 9.            | 8          | 5.20       | 9.5            | 8             | 19             |
| Orivate farms  |   |            | 2.         | 0.20     | 2.0         | 0.20           | 0.20              | 0.20        | 0.20           | 0.20          | 0.50          | 0.20       | 0.20       | 0.20           | 0.20          | 0.20           |
| b) capital tosses  |   | -          | 9.         | 2.0      | 3.          | 0.50           | 0.00              | 3.0         | 0.50           | 0.50          | 0.60          | 09.0       | 09.0       | 0.70           | 5.0           | 2.0            |
| TRANSPORTATION & COMMUNICATIONS  | S AG AR+AU                                | -          | 8          | 4.33     | 59.4        | 5.19           | 5.65              | 6.39        | 92.9           | 7.20          | 7.85          | 8.45       | 9.05       | 9.65           | 10.23         | 20.8           |
| a) depreciation  | AR AV*.7                                  | -          | 2          | 4.13     | 4.53        | 8.             | 5.45              | <b>6</b> .8 | <b>6</b> .56   | 8.            | 7.55          | 8.15       | 8.72       | 9.35           | 9.93          | 10.69          |
| · · Transportation   | AS AR*.95                                 | m          | 3          | 3.92     | <b>3</b> .  | 4.7            | 5.17              | S. 78       | 6.24           | 6.65          | 7.17          | 7.74       | 8.28       | 8.8<br>8.      | 77.6          | 10.15          |
| - Commications   | AT AR-AS                                  |            | : 2        | 0.21     | o.23        | X              | 0.27              | 9.30        | 0.33           | 0.35          | 0.38          | 17.0       | 0.44       | 0.47           | 0.50          | 0.53           |
| b) capital losses  | AU ST226AF                                |            | 2          | 9.50     | 5.          | 2.5<br>0.5     | 0.50              | 8           | 2.50           | 0.20          | 0.30          | 8.         |            | 0.30           | 0.30          | 0.30<br>20     |
| (total transport. & commun.)   | AV STOSJAE                                | <b>.</b>   | <b>5</b> ! | 9.0      | 3:0         | 7.12           | 7.78              | 2           | 2              | 10.01         | 5.78          | 11.65      | 12.45      | 13.36          | 14.19         | 15.27          |
| CONSTRUCTION   | _   |            | ٥:         | 3.39     | 2.5         | 17.5           | 67.7              | 2.          | 5.24           | 8             | 8             | 6.49       | 8:         | 9.7            | 6.03          | 3.             |
| a) depreciation  | AX AY+AZ+BA                               |            | ۵.         | 3.19     | 3.54        | 3.91           | 8:                | 7:          | 3              | 5.36          | 2.5           | 6.19       | 3.         | %:0            | 7.63          | <b>9</b> .20   |
| ··state  |   | ~ (        | <u>ب</u>   | 2.58     | 8.3<br>2.3  | 3.23           | 3.58              | 3.72        | 3              | 4.4           | 7.5           | ٠.<br>د د  | 2          | 5.69           | 6.12          | 6.58           |
| · other state  |   | ,          | 9 9        |          | ¥.          | 9.70           | 6.63              | 3.5         | 5.5            | 9 9           | <b>5</b> 8    | 2.6        | 3.5        | -1.1<br>33.1   | 1.32          | 1.62           |
| ··collective   | BA ST226AG                                | -          | 2 5        | 2 %      | -<br>-<br>- | 5.5            |                   | 9.5         |                | 2.5           | 35            | 5.5        | 9.5        | 0.20           | 8:0           | 2.0            |
| b) capital losses  | SIZZOAN                                   | •          | 3 2        | 2.5      | 3.5         | 3 :            | 2.5               | 31          | 3.5            | 3 8           | 3 :           | 3 5        | 3 8        | 3;             | 0.40          | 07.0           |
| TRADE & DISTRIBUTION   | BC BUNBETBF<br>An etoClauseTOStalasTOStag | •          | 5 5        | 3 2      | <u> </u>    | <br>           | 8 =               | ; ;         | 3.5            | 2.67          | 2,57          | 2 2        | , r        | 2.0            | 4.12<br>2 + 2 | 5.4            |
|  |   |            |            | , A      | 7.5         | 17             | 7                 | 20          | 25.0           | 19            | 0.65          | 99.0       | 2.0        | : K            | 2 8           | 2 2            |
| c) capital losses  | @F \$1226A1                               |            | 2          | 2.0      | 0.10        | .0             | . 5               | . 2         | 2.0            | 2             | 2.0           | 0.20       | 2.0        | 0.20           | 0.5           | 2              |
| OTHER PRODUCTION   |   | ٥          | 2.         | 0.10     | 0, 10       | 0.10           | 0.10              | 0.10        | 0.10           | 0.10          | 0.10          | 0.10       | 0.20       | 0.20           | 0.20          | 0,20           |
| SERVICES:  | BH ST226AR                                | •          | 9          | 7.10     | 3.5         | 8.40           | 8:                | 8.9         | 10.40          | 5.8<br>8.8    | 2:5           | 12.30      | 13.00      | 13.50          | 14.40         | 15.10          |
| a) nonbudgetary  | 01 81+80                                  | ~          | 8:         | 2.2      | 2.42        | <b>3</b> .5    | 2.63              | 2.5         | * *            | 3.55          | 2 2           | 8.5        |            | 6.5            |               | 2.5            |
| b) budgetary   |   | •          | ; <b>×</b> | 8 ×      | <br>        | 2.00<br>%      |                   | 6 F         | 3 K            | 3             | . 7           | . 3        | 6.5        |                | V.33          | 3:             |
| a) confusionation  | ٤ ء                                       |            | ક્ર        | : L      | 3           | . ¥            | 2.33              | 2.61        | 2.8            | 8.8           | 3.%           | 3.49       | 3.5        | , <del>,</del> | 8 %           | 5              |
| · · Transportation   | 60° 18 48                                 | _          | 2          | 1.41     | 1.55        | 1.71           | 1.87              | 60.2        | 2.53           | 5.3<br>2      | 2.91          | 3.14       | 3.38       | 3.61           | 3.83          | 4.12           |
| Commications   | EN BL-BM                                  | •          | .32        | 0.35     | 0.39        | 0.43           | 27.0              | 0.52        | 0.28           | 0.30          | 0.32          | 0.35       | 0.37       | 07.0           | 0.43          | 97.0           |
| b)budgetary  | 80 AV*.1                                  | •          | 3.         | 0.59     | 9.65        | 0.71           | 0.78              | 0.67        | 3              | 8:            | 8:            | 9.1        | 1.25       | 1.34           | 1.42          | 1.53           |
| HOUSING, COMMUNAL, EVERDAY   |   |            |            | 0.56     | 0.58        | 0.58           | 9.0               | 0.67        | 3              | 0.72          | 2.0           | 9:5        | 0.78       | 0.81           | 9.0           | 98.<br>0       |
| a) nonbudgetary  | 80 BR+85                                  |            | ۲۰:        | 9.0      | 87.0        | 0.47           | 97.0              | 0.52        | 0.53           | 0.55          | 5.5           | 9.29       | 0.57       | 0.58           | 3.5           | 3:             |
| leumano :  | BR STUSSAL AM                             | -          | <u>e</u> ; |          | 07.0        | 0.62           | , c               | 0.50        | 0.32           | 6.50          | ? .           |            | , .<br>, . | 6.63           | 9.0           | 2.5            |
| housing & everyday   |   | •          | <u>.</u> 8 | S. 50    | 8.0         | 0.25           | 2.0               | 27.0        | 2.0            | 2 :           | 9 0           | 9 6        |            |                | 21.0          | 0.10           |
| b) budgetary communal  |   | -          | 9 8        | 3 2      | 5.0         |                | 2.0               | 2.5         | 9              | 9 ?<br>• •    | <u>.</u>      | 2.50       | 7.0        | 77.0           | <b>.</b>      | 87.0           |
| FUUCATION, CULTURE, & MERLIN   | 60 644-644                                | - 0        | ₹ ₹        | * 8      | 87.7        | 7.7            | 8.7               | 2.5         | ۲. ۲.<br>د د د | <br>          | 95            | ; ;        | 6.4        | 3.58           |               | <b>3</b> .     |
| a) education   | BV VICTORIA (BIOTORIA)                    | , 3        | ė ž        | <b>*</b> | 9.5         | <u>°</u> 7     |                   | \$ - c      | 2 2            | 0.83          | 0.85          | 88.0       | 3 2        | 8 9            | - é           | e 8            |
|  | BX 51226AN+WI016BD                        | . 0        | 0.52       | 0.61     | 0.62        | 0.0            | 2.5               | 0.7         | 0.0            | 98.0          | 0.91          | 0.93       | 8.         | 8              | .0.           | 1.07           |
|  |   |            |            |          | •           | ž              |                   |             |                |               |               |            |            |                |               |                |
|  |   |            |            |          | 9080        | 9              |                   |             |                |               |               |            |            |                |               |                |

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| Row Title Row SCIENCE & ADMINISTRATION BY 829 B) administration CA BHT RESIDENTIAL NOUSING CB WIG B) public CO CE Public Nousing - K-stock CE STZ Private Nousing - K-stock CE STZ Private Nousing - K-stock CE STZ | 20 (CE (CE )                       |
|---|------------------------------------|
| Row Source<br>B2-CA<br>WT0158E-WT0158F<br>BH-BK-BP-BU-BZ<br>WT0158E-WT0168E<br>(CE*,014)+(CE*,009)<br>CB-CC<br>ST225AF-CF<br>ST225AF-CF   | SM BL*.9<br>CC (CE*.013)+(CE*.011) |
| Tea : : : : : : : : : : : : : : : : : : :   | 1976<br>1976                       |
| 1970<br>1.79<br>1.09<br>1.29<br>1.73<br>1.73<br>1.73  |                                    |
| 1971<br>1.24<br>1.20<br>4.49<br>1.71<br>1.71<br>120.69  |                                    |
| 1972<br>2.15<br>0.78<br>1.37<br>4.74<br>5.01<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73  |                                    |
| 1973<br>2.48<br>2.48<br>1.54<br>1.54<br>1.61<br>1.61<br>1.64<br>0.64  |                                    |
| 1977<br>2.65<br>2.65<br>1.50<br>1.50<br>2.62<br>3.62<br>3.62<br>157.45<br>48.45   |                                    |
| 1975<br>3.08<br>1.21<br>1.21<br>1.87<br>6.37<br>1.87<br>195.86  |                                    |
| 1976<br>3.01<br>1.14<br>1.15<br>5.04<br>5.05<br>5.05<br>5.05<br>5.05<br>5.05<br>5.05  |                                    |
| 1977<br>3.14<br>1.17<br>1.17<br>1.97<br>7.06<br>5.39<br>5.39<br>224.63  |                                    |
| 1978<br>3.39<br>1.30<br>2.09<br>2.09<br>5.75<br>5.75<br>5.75<br>5.75<br>5.75  |                                    |
| 1978<br>1.13<br>1.13<br>1.13<br>2.14<br>1.55<br>2.4.73<br>4.97  |                                    |
| 1980<br>3.78<br>1.38<br>7.93<br>6.50<br>1.47<br>270.79  |                                    |
| 1981<br>3.77<br>1.50<br>2.27<br>2.27<br>6.38<br>6.90<br>1.38<br>287.60<br>44.50   |                                    |
| 1982<br>4.18<br>1.53<br>2.65<br>8.64<br>7.36<br>1.28<br>306.76<br>41.44   |                                    |
| 1963<br>4.27<br>1.56<br>1.16<br>7.48<br>1.17<br>3326.93   |                                    |

TABLE NO: WIO14 page 2 TABLE TITLE: Capital Depreciation SQUNCE TABLES: \$1053 \$1224 \$1225 \$1226 WDRKING TABLES: WIO15 WIO16

### CAPITAL REPLACEMENT

| Row | Code     | Reference        |
|-----|----------|------------------|
| ΑK  | ST226 AW | Senchagov (1975) |
| Z   | ST226 AX | Senchagov (1975) |
| OP  | ST226 BA | Senchagov (1975) |
| AT. | ST226 AY | Senchagov (1975) |
| ΑM  | ST226 AZ | Senchagov (1975) |
| BA  | ST226 BB | Senchagov (1975) |
| BD  | ST226 AN | Rutgaizer (1975) |
| BF  | ST226 AP | Rutgaizer (1975) |
| E C | ST226 BC | Senchagov (1975) |
| BI  | ST226 BD | Senchagov (1975) |
|     |          |                  |

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| WORKING TABLES: WTO14 WTO16  |                           |                               |                |      |                |            |                  |              |              |             |                |        |               |              |       |          |          |
|--|---------------------------|-------------------------------|----------------|------|----------------|------------|------------------|--------------|--------------|-------------|----------------|--------|---------------|--------------|-------|----------|----------|
| Row Title  |                           | •                             | Year           | 1970 | 1971           | 1972       | 1973             | 1974         | 1975         | 1976        | 161            | 1978   | 1979          | 1980         | 1981  | 1982     | 1983     |
|  |                           | : 3                           | Ī              | _    | 17 70          | 27 17      | 25.05            | 70 62        | 72 40        | 74 DB       | 12 07          | 52.5   | 77 25         | **           | 85 58 | 70.75    | X        |
|  | AN MIDISAN-WIDTON         | <b>S</b>                      | ý <sup>~</sup> |      | ,              | 20 24      | : 2              | 12.53        | 50.5         | ÷ 5         | 5              | 207 22 | 5             | 10 87        | 200   | 22.10    | 24.5     |
|  | AS ACTA                   |                               |                |      | 16.65<br>56.65 | <b>5</b> 5 | 19.20            | 2 5          | 28.77        | 200         | 13.0           | 35.80  | 2             | 2            | 25.75 | 70.07    | 51.9     |
| Districtive Couldment A  |                           | <b>=</b>                      |                | _    | 21.08          | 21.52      | 24.29            | 28.25        | 34.57        | 37.31       | 40.28          | K. 23  | 67.73         | 50.69        | 54.39 | 58.26    | 62.98    |
|  |                           | . 2                           |                |      | 9              | 6.30       | 2.00             | 7.80         | 2.9          | 07.6        | 20.50          | 11.10  | 12.00         | 12.90        | 13.60 | 14.50    | 15.68    |
| L actionment   | -                         |                               | -              |      | 15.06          | 15.22      | 17.29            | 18.45        | 25.87        | 27.91       | 30.08          | 32.65  | 35.29         | 37.70        | 2.03  | 43.76    | 47.36    |
|  |                           |                               |                |      | 5.33           | 5.65       | 6.28             | 69.9         | 8.12         | 8.77        | 9.6            | 9.63   | 10.15         | 10.97        | 11.16 | 12.00    | 12.57    |
|  | _                         | F8+91                         |                |      | 3.76           | 3.93       | 4.37             | 4.53         | 5.22         | 2.80        | 6.10           | 6.39   | 6.58          | 6.97         | 7.37  | 7.69     | 8.02     |
| & equipment  |                           | <u> </u>                      |                |      | 1.57           | 1.72       | 1.91             | 2.16         | 8.8          | 2.97        | 2.93           | 3.24   | 3.57          | 8.9          | £.    | 4.31     | 4.55     |
|  | _                         | 3                             | ~              |      | ≡.g            | 12.02      | 13.51            | 14.58        | 19.65        | 21.00       | 22.80          | 24.74  | 26.78         | 28.82        | 30.89 | 33.25    | ¥.       |
| 100  |                           | !                             |                | _    | 3.00           | 3.20       | 3.50             | 3.2          | 4.10         | 4.40        | 8.4            | 5.30   | 5.<br>89.     | 6.30         | 6.70  | 7.20     | 7.60     |
| & equipment  |                           |                               | •              | _    | 8.8            | 8.82       | 10.01            | 10.86        | 15.55        | 16.60       | 2.8            | 19.44  | 20.9 <b>8</b> | 22.52        | 24.19 | 26.05    | 28.51    |
| _  |                           | 3                             |                |      | 3.89           | 8.<br>8.   | 7.52             | 2.8<br>8.    | <b>6.3</b> 6 | 6.93        | 7.43           | 8.10   | 9:00          | 9.15         | 10.12 | 2.01     | 11.51    |
| _  | 1 \$1226AX                |                               |                | _    | 1.20           | 2.3        | 1.50             | 8:           | 8:           | 2.10        | 2:             | 2.40   | 2.50          | 2.68<br>2.68 | 2.80  | 8:<br>8: | S. S.    |
| b) muchinery & equipment A   |                           |                               |                | _    | 5.68           | 5.69       | e d              | 2.50<br>1.50 | <b>3</b> .5  | 3.          | 2.5            | 2:     | 9.10          | 6.55         | 7.32  | 7.72     | 8.21     |
| cations  | UP UTOTAAO-UTOTAAP        | <b>.</b>                      |                | _    | 2.14           | 2.2        | 2.52             | 2.73         | 8            | 3.7         | 9:             | 6.43   |               | 5.28         | 5.7   | 9        | 6.5      |
| _  |                           |                               |                |      | 3              | 3.         | 3.5              | 3 :          | 3 2          | 2;          | 2 8            | 7.50   | ? ;           | 2            | 3.    |          | 2 1      |
| & equipment  |                           | !                             |                |      | 4:             | ? ;        | 3.5              | 3 5          | 8.5          | 8 4         | 2.5            | 3.5    | 7.5           | 8 5          |       |          |          |
|  |                           | S.                            | _              |      | - 5            | × 9        | 9 5              | 3.5          | 9.5          | 6 5         | : 5            | 3 5    | ; =           |              | 2.50  |          | 2 5      |
| •  | 11 SI 220AT               |                               |                |      | 3.5            | 2          | 2.03             | 2.03         | 25.5         | 25.5        | 3.03           | 2.5    | 7             | K            | 8     | 2        | 2        |
| •  |                           | 3                             |                |      | 8              | 8          | 9                | 1.21         | 1.74         | 8           | 2.12           | 2.25   | 2.50          | 2.51         | 2.30  | 2.52     | 3        |
| a) buildings   |                           | ŧ                             | -              | _    | 3              | 9.0        | 0.50             | 2            | 8.0          | 8           | 1.10           | 2.5    | 2.            | 1.40         | 1.40  | 1.50     | 3        |
| & equipment  |                           |                               | _              |      | 99.0           | 0.59       | 0.59             | 0.51         | <b>3</b> .0  | 8.0         | 1.02           | 5.5    | ۲.<br>۲       | 1.1          | 8.0   | 1.02     | <u>-</u> |
| day  |                           | **                            | _              | _    | 97.0           | 0.22       | 9.3              | 0.17         | 92.0         | 0.27        | 9.5            | 0.26   | o.%           | 0.24         | 92.0  | 0.23     | 0.23     |
| ions   | AZ WT014BK-WT016AZ        | 742                           |                |      | 1.33           | *          | 1.59             | K.           | 2.15         | 2.35        | 5.49           | 2.3    | , .           | 3.22         | 3.48  | K.       | 3.       |
| e) buildings   |                           |                               | _              | _    | 3              | 3          | <b>P</b> :       | 2:           | <b>3</b> .   | 8           | 8.9            | 81     | 8             | 2:           | 2.5   | .30      | 3.       |
| b) machinery & equipment 68  | _                         |                               | _              |      | 0.73           | 3          | 0.00             | 1.03         | 2.5          | 1.52        | 1.59           | 5.5    | <b>4</b>      | 2.12         | 2.28  | 2.43     | 2.62     |
| Education & Culture B4   |                           | *                             | _              |      | 0.67           | 8:         | 9.76             | <b>8</b> .   | <b>3</b> .0  | 0           | 0.92           | 8;     | 3;            | 5            | 8     | 1.12     | 2        |
| Meal th 80   |                           |                               | _              |      | 0.23           | 12.0       | 0.26             | 0.27         | 82.0         | <b>6</b> .5 | 3.5            | 7.7    | 5.55          | <b>X</b> :   | 0.35  | S        | 0.37     |
| Residential Mousing &  |                           | (WT014CE*.009)+(WT014CF*.013) | -              |      | 9.1            | 9:         | 5                | 5.06         | 2.50         | 3.03        | 3.17           | 5.5    | 3.45          | 3.5          | 3.7   | 3.91     | 8        |
| Science  |                           |                               | _              | _    | 0.40           | 0.40       | 8.9              | 3            | 2            | 3:          | 3:             | 5      | 2             | 2            | 0.00  | 9.0      | 3        |
| Jings 1  | MG ST2268C                |                               | •              | _    | S              | 8          | 0.40             | 07.0         | 0.40         | 0.40        | 0.40           | 0.40   | 07.0          | 07.0         | 0.50  | 0.20     | S.       |
| equipment  | M 8F-86                   |                               | •              |      | 0.70           | 21         | e .              | 8.5          | S            | 2.0         | 2:             | 3.5    | 3;            | S            | 0.30  | 0.30     | 3        |
| Administration   | WT014CA-WT016B1           |                               | _              | _    | 3              | 0.77       | \$ 1             | B. :         | 1.27         | 1.27        | 7:1            | 2:5    | 2             | .63          | 1.27  | 1.65     | <u>.</u> |
| _  | 1 \$122680                |                               |                | _    | 0.20           | <b>9</b>   | S. 5             | S            | 0.40         | 0.40        | 31             | 9.0    | 0.40          | 0.50         | 0.50  | 0.50     | 8        |
| ery & equipment  | X 81-87                   |                               | _              | _    | 0.40           | 25.0       | \$ :             | 9.0          | 0.0          | 9.9         | >:<br>:        | 9      | <b>8</b>      | 1.13         | 0.77  | 1.15     | 7.7      |
| ***Total   | _ AD+AY+AZ+8C+8D+8E+8F+8I | D+BE+8F+8 I                   | ~              |      | 26.31          | 27.08      | 5<br>5<br>5<br>5 | 8.5          | 45.59        | <b>5</b> .6 | 44.70<br>64.70 | 25     | * .           | 61.43        | 65.35 | 8        | X :      |
| Manage of the second of the se | - PA - PE                 |                               |                |      |                |            | 3                |              | 2            |             |                | 2      |               |              |       |          |          |

#### CAPITAL REPAIR

| Reference | Senchagov (1975) | Gosbudzhet Handbook | Gosbudzhet Handbook | Rutgaizer (1975) | Senchagov (1975 | Senchagov (1975) | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Code      | ST224 AA         | ST224 Ab         | ST224 AC         | ST224 AE         | ST224 AF         | ST224 AD         | ST224 AH            | ST224 AI            | ST226 AO         | ST224 AG        | St224 AK         |
| Row       | AK               | ZY               | ΑQ               | AT               | ΑW               | BA               | BC                  | ВД                  | BF               | BG              | BJ               |

BE (WI014CE\*,013)+(WI014CF\*,018) 1976

| Row Title                   | Row Source                              | Year | 1970          | 1971        | 1972         | 1973         | 1974        | 1975        | 1976          | 1977              | 1978          | 9761           | 1980          | 1981         | 1982           | 1983             |
|-----------------------------|---|------|---------------|-------------|--------------|--------------|-------------|-------------|---------------|-------------------|---------------|----------------|---------------|--------------|----------------|------------------|
|                             | ::::::::::::::::::::::::::::::::::::::: | :    | :             | :           | :            | :            | :           | :           | :             | :                 | :             | :              | :             | :            | :              | :                |
| Total Capital Repair        | AA AB+AC                                |      | 9.6           | 21.05       | 22.73        | 24.87        | 8.8         | 27.28       | 28.80         | 8.8               | 32.90         | ¥.92           | 36.74         | 39.20        | 41.55          | 44.13            |
| tures                       | NB AE+AN                                |      | 9.<br>S       | 2.6         | 10.4         | 11.28        | 12.19       | 13.61       | 14.12         | 14.86             | 15.62         | 16.56          | 17.36         | 18.36        | 19.27          | 80.02            |
| _                           | IC AF+A!                                |      | 10.01         | 11.26       | 12.28        | 13.58        | 14.76       | 13.67       | 34.68         | 16.0 <del>8</del> | 17.28         | 18.36          | 19.35         | 20.02        | 22.28          | <b>30.72</b>     |
|                             |   |      | 13.26         | 14.69       | 3.51         | 17.68        | 19.31       | 18.93       | 20.32         | 21.80             | 23.37         | 22.03          | 26.53         | 28.39        | 30.30          | 32.39            |
| ctures                      | LE AK+AN+AO+AT+AW                       |      | 8.8           | 8.3         | 4.50         | 2.00         | 5.50        | 6.10        | 8.5           | 9.90              | 2.2           | 7.80           | 8.20<br>8.20  | 8.80         | 9.40           | 8.6              |
| _                           | IF AL+AD+AR+AU+AX                       |      | 8.            | 10.49       | 11.46        | 12.68        | 13.81       | 12.83       | 13.62         | 15.00             | 16.17         | 17.21          | 16.33         | 19.59        | 20.90<br>20.90 | 22.49            |
| •                           | IG AN+AI                                |      | 5.6           | 6.36        | 6.77         | 7.19         | 7.8         | 6.35        | 8.49          | 7.4               | 9.53          | 9.9            | 10.21         | 10.81        | =<br>X         | 11.74            |
| a) buildings & structures   | M AY+BA+BC+BD+BE+BG+BJ                  |      | 5.15          | 5.59        | 8,8          | 6.28         | 6.69        | 7.51        | 7.62          | 9.00              | 8.42          | 8.76           | 9.18          | %<br>%       | 9.87           | 10.19            |
| b) mechinery & equipment    | 11 88+84+8K                             |      | 9.65          | 0.7         | 9.62         | 8.0          | 8.          | <b>3</b> .0 | 9.<br>8.      | 8.                | =:            | 1.15           | 1.03          | <u>.</u>     | <b>3</b> .     | 1.55             |
| Industry                    | 13 ST053AP*.9                           |      | 9.90          | 3.5         | 6, 19        | 9.01         | <b>8</b> .6 | 10.01       | 10.86         | 2.7               | 12.55         | 13.45          | 7.38          | 15.4         | 16.5%          | 2.2              |
| a) buildings & structures A | K S1224AA                               |      | <u>۔</u><br>چ | 1.40        | 3,6          | 38.          | 2.10        | 2.40        | 3.<br>3.      | 2.80              | 3.60<br>8.00  | 3.30           | 3.50          | 3.2<br>2.3   | 3.8            | 4.10             |
| b) machinery & equipment    | IL AJ-AK                                |      | 5.50          | <b>9</b> .9 | 6.59         | 7.21         | 7.76        | 7.67        | <b>8</b> .26  | 6.91              | 9.55          | 10.15          | 10. <b>88</b> | 7.1          | 12.64          | 3.8              |
| Agriculture                 | M (STO53AQ/STO53AD)*BL                  |      | 2.51          | 2.88        | 8.3          | 3.36         | 3.61        | 3.53        | K.            | 8.                | <u>ج</u>      | 4.57           | 4.87          | 5.35         | 3.             | 6.03             |
| a) buildings & structures A | IN ST224AB                              |      | <u>ج</u>      | <br>S       | 1.40         | 1.50         | 2           | <b>8</b> .  | %<br>%        | 2.10              | ۶.<br>۲.      | 2.30           | 2.50          | 2.3          | 8.8            | 8.<br>8          |
| _                           | NO AN-AN                                |      | 1.31          | 1.58        | -,5¢         | <del>.</del> | ۲.          | <u>.</u>    | <u>.</u><br>K | ÷                 | 5.09          | 2.27           | 2.37          | 2.65         | 2.78           | 3.03             |
| cation                      | P S1053AR*.9*.7                         |      | 2.01          | 2.19        | 2,43         | 2.67         | 2.62        | 2.63        | 3.05          | 3.20              | 3.42          | 3.¢            | 3.%           | ď,           | 4.15           | 7.               |
| •                           | LD ST224AC                              |      | 3.            | 9.0         | 9,0          | 6.3          | 2.0         | 0.0         | 9.<br>9.      | <b>9</b> .0       | 8.            | <b>8</b> .     | 8             | <u>-</u>     | 1.10           | 1.20             |
| _                           | UR AP-AO                                |      | 1.41          | 1.59        | 1.83         | 1.97         | 2.22        | 2.03        | 2.22          | 2.40              | 2.52          | 7.<br>7.       | 2.74          | 2.8°         | 3.05           | 3.24             |
| •                           | IS ST053AS*.9                           |      | 1.15          | 1.28        | 1.42         | 1.58         | 1.76        | 1.48        | 1.59          | <u>.</u>          | 1.85          | <u>-</u><br>8: | 2.02          | 2.18         | 2.34           | 2.50             |
| a) buildings & structures A | IT \$1224AE                             |      | e.<br>S       | o.20        | 0.20         | 0.30         | 2.          | o.30        | 9.<br>9.      | 0.30              | S.            | o.30           | 9.<br>S.      | 9.30<br>2.30 | 0,40           | 9.0              |
| •                           | NU AS-AT                                |      | ŝ             | 8.          | 1.22         | 1.28         | 3.          | 1.18        | <br>8:        | 1.43              | 1.55          | 1.65           | 1.7           | 1.86         | ۲.<br>چ        | 2.10             |
| -                           | IV ST053AZ*.9                           |      | 22.           | %           | S            | S            | 1.15        | <u>-</u>    | <u>5</u>      | 1.1               | 4.26          | 1.40           | <b>9</b> 7.   | 1.48         | 3.5            | 1.72             |
| _                           | IN ST224AF                              |      | 3.            | 2           | 2            | e. 3         | 2.          | <b>9</b> .0 | œ.<br>0       | 9.90              | 8.0           | 8.             | 8:            | <u>-</u>     | 1.10           | 2.5              |
| _                           | UK AV-AH                                |      | 12            | 0.16<br>5   | ٠.<br>ک      | 0.35         | 0.45        | 0.21        | 8.            | 0.37              | 9.48          | 0.50           | 0.58          | 97.0         | 0.50           | 0.52             |
| À                           |   |      | 8.0           | 0.32        | 0.36         | 0.39         | 0.43        | 0.39        | 0.43          | 97.0              | 97.0          | 0.51           | 0.54          | 0.57         | 0.61           | 0.65             |
| 28.2                        | 12 ((ST053AR*.9)-AP)*1.1                |      | 8             | .03         | 1.15         | 1.26         | <b>3</b> .  | 1.33        | 1.43          | 1.51              | 1.61          | 2.7            | 1.76          | -<br>8       | <del>.</del>   | 2.0 <del>0</del> |
| a) buildings & structures   | IA ST224AD                              |      | 3             | 2           | 2.           | <b>8</b> .   | 8.0         | <br>8.      | -<br>1.10     | 0                 | 2.5           | 3.             | 1.40          | 1.40         | 1.40           | 97.1             |
| The T                       | 18 AZ-8A                                |      | 5.5           | 0.33        | 0.45         | 97.0         | 97.0        | 0.33        | 0.33          | 0.41              | 0.41          | 0.42           | 3             | 9.40         | 0.55           | 69.<br>0         |
| Education & Culture 8       | 3C ST224AH/.7                           |      | P. 0          | 8           | 8            | <u>-</u>     | =           | <br>5       | 1.27          | 2                 | 1.39          | 3              | 1.45          | 1.50         | 56             | 1.61             |
| Bealth                      | -                                       |      | 6.5           | S 1         | 0.41         | 0.43         | 9.70        | 69.0        | 0.51          | 6.5               | 0.59          | 3:             | 0.62          | 9.65         | 0.67           | 2                |
| Residential Mousing 8       |   |      | 2.60          | 2.73        | 2.88<br>2.88 | 3.03         | 3.19        | 3.67        | 2.7           | 9                 | 5.5           | 4.2            | 4.37          | 7.2          | ۲.             | 6.93             |
| Science                     | # ST226AO*.033                          |      | S             | X :         | 0.38         | 77.0         | 27.0        | 0.51        | , v           | 0.57              | 8             | 0.63           | 8             | o.<br>2      | o.7            | 9.70             |
| -                           | BG S1224AG                              |      | 0.20          | 0.20        | 0.30         | 0.30         | 2.          | 0.30        | 2.            | 9                 | 0.30          | 2.0            | 0,40          | 0.40         | 0,40           | 0.40             |
| b) machinery & equipment 8  | 3H 6F-9G                                |      | 0.10          | 7.          | 8            | 0.14         | 0.14        | 0.21        | 0.24          | 0.27              | 0.30          | 0.33           | 0.26          | 0.30         | 0.33           | 9.<br>2.         |
| Administration              | = 0.+8K                                 |      | 0.40          | 3           | 8.           | 9.0          | 9.0         | 9.0         | 9:            | <b>3</b> :        | 8             | 8.0            | 9.            | <b>.</b> 8   | 8.             | 8.               |
| _                           | 1J ST224AK                              |      | 0.50          | 0.30        | 5.30         | 0.30         | 9.30        | 9           | 3             | 0.40              | 0.40          | 0,.0           | 0.40          | 0.50         | 0.50           | 0.50             |
| _                           | ex B.                                   |      | 0.20          | 8.0         | 0.30         | 9.3          | 2           | S           | S. 1          | 0.40              | 0.40          | 9.             | 07.0          | 0.50         | 0.50           | 0.50             |
| ural Deprec.                | 10 DA                                   |      | 8.8           | 9.9         | ٠.<br>د د    | 8.6          | <u>.</u>    | 8.8         | 2.5           | 25.11             | 12.49         | 15.55          | 14.12         | 15.57        | 16.50          | 17.63            |
| depreciation                | BM SIUSSAD+SIZZBAC+SIZZBAU+SIZZBAE      |      |               | 6           | ë            | 3.           | 5           | <b>\$</b>   | 9.79          | 36.11             | 16. <b>4y</b> | 65.52          | 2             | 75.50        | 16.50          | 17.63            |

TABLE MANGER: UT016 page 1 TABLE MANE: Capital Repair SQUNCE TABLES: \$1053 \$1224 \$1225 \$1226 MCDKING TABLES: WT014

### FOREIGN TRADE IN GOLD RUBLES

Row

ST241

Reference

Estimates contained in this source table are based on annual trade data published by the Soviet Ministry of Foreign Trade in the Vneshnyaya Torgovlya SSSR series

| altit and                    | 635.65                             | Year | 1970       | 1971     | 1972         | 1973       | 1974    | 1975         | 1976        | 1977  | 1978           | 1979  | 1980        | 1961     | 1962              | 1963     |
|------------------------------|------------------------------------|------|------------|----------|--------------|------------|---------|--------------|-------------|-------|----------------|-------|-------------|----------|-------------------|----------|
|                              |                                    | :    | :          | :        | :            | :          | :       | ;            | :           | :     | :              | :     | :::         | :        | :                 | :        |
| TOTAL FORFICH TRADE BALANCE  | AA AB-AC                           |      | 8.0        | 1.19     | -0.58        | 97.0       | 1.91    | 2.6          | -0.71       | 3.16  | 1.12           | 4.55  | 5.17        | 87.7     | 6.3               | 8.31     |
| A) TOTAL EXPORTS             | AB S1074AB                         |      | 11.52      | 12.43    | 12.73        | 15.80      | 20.74   | 24.03        | 28.05       | 33.26 | 35.67          | 42.43 | 49.63       | 57.11    | 63.16             | 67.89    |
| B) TOTAL IMPORTS             | AC STO74AC                         |      | 10.56      | 11.23    | 13.31        | 3.5        | 18.83   | 26.67        | 28.73       | 30.00 | ¥.55           | 37.88 | 94.49       | 52.63    | 26.41             | 59.59    |
| FOOD PRODUCTS                | AD AE-AN                           |      | -0.7       | 9.<br>9. | ÷.           | ٠<br>ک     | ۲.      | 8.4          | ·5.7        | -5.23 | .s.65          | -7.19 | - 0.02      | 13.44    | 12.36             | 11.20    |
| a) Exports                   | AE \$1072AH*AB*.01                 |      | 0.97       | 7.       | ٠.<br>د      | 8.0        | 1.67    | 1.15         | 8           | 1.03  | 2              | 2:    | <b>3</b>    | <b>1</b> | .0.               | 20.      |
| agric, raw meterials         | AF AE - AG                         |      | 0.37       | × .      | C;           | 0.48       | 1.07    | 2:0          | 7.0         | 0.63  | <b>8</b> .0    | 2:    | <b>6.</b> % | \$ 3     | 0.0               | 3.5      |
| · · food inclustry           | AG ST241AA                         |      | 3          | 3        | 0.50         | 0.40       | 9.5     | 0.40         | 0.40        | 0.40  | 0,40           | 0.40  | 2.5         | 2.<br>2. | 5<br>:<br>:       | S. 5     |
| b) Imports                   | _                                  |      | 3          | <u>.</u> | 2.40         | 5.74       | 3.22    | 6.13         | 6.55        | 9.50  | 9.63           | S (   | 9.°         | 5.78     | 15.57             | 12.21    |
| · agric. raw materials       | AI AN-AJ-AK                        |      | 97.0       | 19.0     | 2.5          | <b>7</b>   | 27.0    | 2.13         | 6.5         | 9.50  | 5.03           | 2:    | 9.5         | S        | 2.6               |          |
| · fruits & vegetables        | AJ ST241AB                         |      | 2.5        | 0.20     | 8.0          | 0.30       | 0.20    | 3:           | 0.40        | 0.50  | 0.20           | 0.50  | 0.00        | 8:0      | 3                 | 8:       |
| ·· food industry             | AK ST241AC                         |      | 8          | 8        | 1.10         | 2          | 8:0     | 2.40         | 3.50        | 7.50  | 4.10           | 5.10  | 9.9         | 8.6      | 2.7               | 2.10     |
| Jegus                        | AL ST241AD                         |      | 0,40       | 2        | 0.20         | 0.50       | 9:      | 9.           | 0.40        | 3:    | 2.20           | 2.30  | 2.40        | 2.50     | 8.5               | 8:       |
| Beats                        | AM ST241AE                         |      | 0.10       | 2.5      | 0.10         | ٠.<br>ا    | 2.      | 2            | 0.30        | 9.6   | 8.<br>6.<br>8. | 3.6   | 8.8         | 8.5      | 8.5               | 8:       |
| other                        | AN AK-AL-AN                        |      | 0.50       |          | 3.5          | 5          | 5       | 2            | 3:          | 2 2   | 2;             | 2:    | 3.5         | 3.       | 3.5               | 3        |
| TEXTILES                     |                                    |      | -0.12      | <br>5.10 | 3.0          | ė          | ÷.      | 8            | 5.5         | 0.28  | 8.5            | 6.13  | 3 6         | 9:0      | 0.23              | 3,6      |
| <ul><li>a) Exports</li></ul> |                                    |      | 0.39       | 14.0     | 2.43         | 0.52       | 8 1     | 2 :          | . e.        | 9 5   | 9.0            | 6 6   | <b>1</b> 8  | 2.5      | - ·               |          |
| b) Imports                   |                                    |      | 0.51       | r. 0     | 9.0          | 0.56       | ٠:<br>: | 8            | 8:0         |       | 9.0            | 2.0   | <b>8</b> 3  | à.       | 3.5               | 9:       |
| CONSUMER DURABLES            | _                                  |      | 97.0       | ,0.5%    | -0.52        | <b>*</b> ; | 0.30    | 9.00<br>9.00 | .0.5<br>2.5 | 5.0-  | -0.5/<br>-0.5/ | 3     | \$          | 9.5      | 8.5               | 3:       |
| a) Exports                   |                                    |      | 0.17       | 0.22     | Ç            | 0.35       | 9.40    | 6.6          | <b>.</b>    | 3.5   | 5.6            | 9 6   | <u>*</u>    | 56.0     | 2.5               | 27.      |
| MBML products                |                                    |      | 2          | 07.0     | 07.0         | 0.50       | 8:      | 3.6          | 2.0         | 800   | 8:             | 2:    | 3:          | 8:       | 8.5               | 8:       |
| · · other sectors            | AU AS-AT                           |      | .0.13      | 9        |              | -0.1       | -0.1¢   | 2            | 3           | 3     | - ·            | 2 1   | 7.0         | 0.13     | e :               | 0.12     |
| b) Imports                   | AV (ST072AS*AC*.01).BC             |      | 0.43       | 9.0      | 9.79         | 0.67       | 0.85    | 3.5          | .32         | 2     |                | 27.   | 2.18        | 5.69     | 8.9               | 8:3      |
| some & cosmetics             | AN ST241A0                         |      | 0.10       | 0.10     | 0.10<br>0.10 | e. 5       | 2.5     | 2.5<br>2.5   | 8.5         | 9.50  | R:             | 3.5   | 0.40        | 3.5      | 9.30              | 8.       |
| - MBM products               | AX ST241AN                         |      | 0.20       | 0.50     | 2.5          | 0.20       | 2.5     | 2.5          | 0.50        | . S   | S. 30          | 9.30  | 0.40        | 0.20     | 0.50              | 0.20     |
| ··furniture                  | AY ST241AP                         |      | 0.10       | 0.20     | 0.20         | 0.20       | 2       | 8            | S           | 0.30  | 8.6            | 91    | 0.40        | 0.50     | 8                 | <br>     |
| · other industries           | AZ AV-AM-AX-AY                     |      | 0.03       | 0.26     | 82.0         | 0.1        | 0       | 2.0          | 3.5         | 0.58  | 2.0            | 0.72  | 8           | 8:       | 8                 | 1.65     |
| LIGHT CONSUMER GOODS         | BA 68-60                           |      | 2.         | 2        | 95.          | 8          | 97.     | 8.           | .2.20       | -2.40 | 97.7           | 2.5   | 2:          | 8:       | 8                 | 8:       |
| a) Exports                   | BB ST241AF                         |      | 0.14       | 0.1¢     | <br>         | 0.1¢       |         | 0.10         | 0.70        | 25    |                | 2.5   | 2.5         | 2:       | 0.10              | o.<br>2  |
| b) imports                   | BC ST241AG                         |      | 05.7       | Z.       | 5:           | 3          | 3.5     | 8.5          | 3:          | 2.5   | 7.30<br>3.30   | 3 5   | 3.5         | 2.5      | 6.70              | 8:       |
| MEANY INDUSTRY CAPITAL       | 20 2E · 36                         |      | 3.41       | 9        | 2.5<br>5.5   | 2          | 6.0     | 8            | 3:          | 5.6   | *              | 2.2   | 9.70        | 53:53    | 75.75             | S: 52    |
| a) Exports                   | BE AB-AE-AP-AS-BB                  |      | 6:         | 16.51    | 9.5          | 13.92      | 8.5     | \$ : .       | 3.5         | 2.5   | 36.50          | 34.50 |             | 35.00    | 20.00             | 21       |
| b) Imports                   | BF AC-AN-AQ-AV-BC                  |      | 3          | 9        | 3 9          | 9:         | £.5     | \$ :<br>•    | 3.5         | 2.6   | 2 :            | 6.5   | \$ :        | 20.5     | × .               | 37.75    |
| FINISMED CAPITAL             | 18-H8 96                           |      | <br>       | \$ :     | <u> </u>     |            | 9 5     | * ?          | 24.1.       | , ;   | 67.5           | 73.7  | 9 6         | 3.7      | <b>7</b>          | ? ;      |
| a) Exports                   | 8 8 8 4 8 M                        |      | ¥.,        | 8 :      | 5 5          | 9 .        |         | <b>5</b>     | ,           | 36    | 8 9            | 000   |             | 9.00     | 5 .<br>5 .<br>1 . | :2       |
| b) Imports                   | 81 81+80                           |      | <u> </u>   | ·        | 7.75         | ÷          | 3.5     | 9.70         | . 8         | 3.05  |                | 10.16 | 2.40        |          | 25.77             | 9:       |
| MACHINERY                    |                                    |      | 17.1.      |          | 8 2          | 77 2       | 2 8     | 66.4         | 77 5        | , ×   | 8              |       | 3.7         | , 6, 6   | 97.               | 97.      |
| e) Exports                   | STOTZANE OF                        |      | ? ×        |          | ; ;          |            | ? \$    | 6            | 10.63       | 27 15 | 15 71          | 2     | 5           | 30. 20   |                   | 7        |
| b) laports                   | שר איניים אר-אר-ים!<br>ביי ביי היי |      |            | 3 4      | ; ;          | 37         | 5 6     | 17.2         | 8           | 7 7   | 8              | 27.5  | × ×         | 3.5      | 4 47              | K        |
| DEFENSE COLDS                |                                    |      |            | 8        | 2 3 3        | ¥          | 9       | 5            | 7 50        | 3     | \$ 65          | 7. 7  | 7.15        |          | 200               | 77.05    |
| e) Exports                   | 10:50:N0 CE                        |      | 3 7        | 20.0     | 2            | 2 2        | 0       | 1.14         | 1.18        | 1.56  | 1.67           | 2     | 2.30        | 3.03     | 7                 | 17.      |
| b) imports                   |                                    |      | <b>3</b>   | 17.5     | 2            | 2          | 15      | 7.12         | 9.55        | 12.04 | 12.28          | 16.50 | 79.72       | 8        | 2                 | 25       |
| INTERMEDIATE COMOS           |                                    |      | 3 5        | 8        | 20.5         | 2          | 10.50   | 13.30        | 15.8%       | 18.19 | 19.25          | 24.93 | 31.52       | 37.30    | 79.17             | K        |
| e) Exports                   | こうとうしょうしょうのとののような のな               |      | , ,<br>, , | 57.0     | 5            |            |         | 6.27         | 8.9         | 6.15  | 6.97           | 17.6  | 8           | 11.44    | 2.2               | 12.80    |
| D) Imports                   |                                    |      | 2          | 6        | 3            |            | 19.4    | 5            | 8.58        | 10.59 | 11.42          | 16.46 | 21.0%       | 74 77    | 77 02             | 21.22    |
| iners.                       |                                    |      |            | 22       | X            | 2          | 22      | 7.55         | 190         | 11.67 | 12,70          | 17.90 | 23.28       | 28.67    | 7                 | 3        |
| e) taports                   | 61 S10/CAC-AB01                    |      | 3 5        | : 0      | 67.0         | 3          | 3       | 2            | 50          | 1.08  | 1.28           | 1.64  | 17          | 8        | 2                 | <u> </u> |
| OF PACIFIC                   | DO 510/204-AC-, UI                 |      | 77.        | 1.22     | 1.23         | 1.16       | 07      | 75.0         | 09.0        | 0.89  | 0.32           | .0.38 | .0.43       | 69.0     | 10.0              | 51.0     |
| ORES & METALS                | 8V 88 6A                           |      | 2 2        | 2.32     | 2.45         | 2.70       | 3.05    | 3.44         | 3.70        | 3.69  | 3.67           | 3.86  | 4.37        | 4.57     | 4.67              | 8        |
| b) imports                   | RX STO72AN*AC*.01                  |      | 5.5        | 1.10     | 1.16         | 1.54       | 2.56    | 3.09         | 3.10        | 2.80  | 3.35           | 47.54 | 6.80        | 5.26     | 5.58              | 5.24     |
|                              |                                    |      |            |          |              | 20         |         |              |             |       |                |       |             |          |                   |          |
|                              |                                    |      |            |          |              | ?          |         |              |             |       |                |       |             |          |                   |          |

TABLE WANNER: WT017 page 2
TABLE TITLE: Foreign Trade in Gold Rubles
SCHRCE TABLES: ST072 ST074 ST241
WORKING TABLES:

| 1983       | 4         | 2.5                | 2.7                | 1.1             | 8                 | 0 72               | 9                      | 0.10         | 07.0        | 20            | 0.10       | 5          | 2 5          |         | \$ . \$ . \$         | 8 <del>7</del>      |
|------------|-----------|--------------------|--------------------|-----------------|-------------------|--------------------|------------------------|--------------|-------------|---------------|------------|------------|--------------|---------|----------------------|---------------------|
| 1962       | 3         | 8                  | 2.48               | 0.92            | . 7               | 0.65               | 0.                     | 0,10         | 07.0        | 0.50          | 0.10       | 02.0       | 2            | 5       | 10.23                | 8.                  |
| 1981       | 72.0      | 2.00               | 2.74               | 8               | 2                 | 8                  | 0.20                   | 0.10         | 0.30        | 0.20          | 0.10       | 0.30       | 0.20         | 9       | A A5                 | 3.5                 |
| 1980       | -0.72     | 79                 | 2.36               | 1.15            | 2.03              | 0.89               | -0.20                  | 0.10         | 0.30        | 0.10          | 0,10       | 0.20       | 0.10         | 0.10    | 7.35                 | 2.89                |
| 6,61       | .0.55     | 1.23               | 2.7                | 1.17            | 7.7               | 0.57               | -0.10                  | 0.10         | 0.20        | 0.10          | 0.10       | 0.20       | 0.10         | 0,10    | 7. 7.                | 2.12                |
| 1978       | .0.35     | 1.07               | 1.42               | 6               | 1.61              | 0.52               | -0.10                  | 0.0          | 0.20        | 0.0           | 0.10       | 0.20       | 0.10         | 0,10    | 6.85                 | 2.07                |
| 1977       | -0.39     | 0.93               | 1.32               | 1.15            | 2                 |                    | .0.10                  | 0.10         | 0.20        | 0.10          | 0.10       | 0.20       | 0.10         | 0.10    | 6.02                 | 8.                  |
| 1976       | .0.39     | 90.0               | 1.24               | 26.0            | 1.49              | 0.52               | -0.10                  | 0.10         | 0.20        | -0.10         | 0.10       | 0.20       | 0.20         | 9.0     | 4.46                 | 58.                 |
| 5761       | -0.41     | 3                  | 5.5                | 6.3             | 1.37              | 0.59               | -0.10                  | 0.10         | 0.20        | 0.0           | 0.10       | 0.10       | 0.10         | 8       | K. 5                 | 7.7                 |
| 1974       | -0.44     | 7                  | 1.19               | 1.07            | 1.43              | 9.30               | 0.10                   | 0.10         | 0.20        | .0.10         | 00.0       | 0.10       | 0.10         | 9.0     | 3.50                 | 1.22                |
| 1973       | -0.19     | 0.47               | 0.67               | 9.70            | 1.01              | 2                  | -0.10                  | 0.10         | 0.20        | -0.10         | 0.0        | 0.10       | 0.10         | 0.00    | 3.26                 | 7.0                 |
| 2261       | -0.23     | 0.42               | 0.65               | o.5¢            | o.73              | 0.24               | 9.0                    | 0.10         | 0.10        | ·0.10         | 0.0        | 0.10       | 0.10         | 0.0     | 2.23                 | 0.95                |
| 1971       | -0.18     | 0.42               | 0.61               | 0.55            | 2                 | 77.0               | 9.0                    | 0.10         | 0.10        | .0.10         | 9.0        | 0.10       | o. 10        | 9.0     | 5.02                 | 0. N                |
| 1970       | .0.20     | 07.0               | 99.0               | 0.53            | ĸ.                | 0.22               | 8.0                    | 0.10<br>0.10 | 0.10        | .o. 10        | 9.0        | 0.10       | 0.10         | 9.0     | 2.17                 | 2.0                 |
| , .        |           |                    |                    |                 |                   |                    |                        |              |             |               |            |            |              |         |                      |                     |
| Row Source | 87 12·CA  | BZ \$1072AE*AB*.01 | CA \$1072A0*AC*.01 | 8:3:5           | CC STO72AF*AB*.01 | CD \$1072AP*AC*.01 | 2. 5. 5.               | CF S1241AN   | CG \$1241A1 | 73·13 NS      | CI ST241AJ | CJ ST241AK | CX S1241AL   | מ כז-נג | CH \$1072AJ*AB*.01   | CB \$1072AT*AC*.01  |
| Row Title  | CHEMICALS | a) Exports         | b) Imports         | LOOD & PRODUCTS | e) Exports        | b) Imports         | CONSTRUCTION MATERIALS | a) Exports   | b) imports  | OTHER SECTORS | a) Exports | b) Imports | ship repairs | ··other | eraffesidual Exports | ***Residuel Imports |

### FOREIGN TRADE IN DOMESTIC PRICES

Row Code

ST242

Reference

External/Internal ruble conversion ratios are based on Steinberg (Section 8). See WT070 for the coefficients

8: 282344 - 083 - 188 - 189 - # : \$\\ \frac{4}{2} \frac^2 \frac{4}{2} \frac{4}{2} \frac{4}{2} \frac{4}{2} \frac{4}{2} \f \$ : \$2\$\$\frac{1}{2}4\text{\$\frac{1}4\text{\$\frac{1}4\text{\$\frac{1}4\text{\$\frac{1}4\text{\$\frac{1}4\text{\$\frac{1}4\text{\$\fra 3 Row Source

A. C. M. C. Row Title

107AL BALANCE
A) EXPORTS
B) IMPORTS
Food Products
a) Exports
--food industry
Imports
Imports
--gric, raw materials
--food industry
Imports
--gric, raw recipies
--grid, raw recipies
--grid c. raw materials ts & vegetables | industry Capital os & cosmetics | Products **Metalworks** iture r industry footwear Product Apparel & footwar

b) Exports

b) Imports

keavy Industrial C

b) Imports

b) Imports

finished Capital

inished Capital

b) Imports

b) Imports

b) Imports

b) Imports

c) Exports

b) Imports

c) I -- egric. raw
-- food indast
b) leports
-- agric. raw
-- fruits & ve
-- fruits & ve
-- food indust
lextiles
a) Exports
Consumer Items
b) Imports
b) Imports

Domestic Prices

5

TABLE NUMBER: W1018 page 1 TABLE TITLE: Foreign Trade SCURCE TABLES: ST242 WORKING TABLES: W1017

| 1983<br>1.77<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73<br>1.7   | 2.73                        |
|---|-----------------------------|
| 1982<br>1.53<br>1.53<br>1.53<br>1.53<br>1.53<br>1.53<br>1.53<br>1.53  | 3.17                        |
| . 1961<br>1.38<br>1.138<br>1.06<br>1.06<br>1.14<br>1.16<br>1.16<br>1.16<br>1.16<br>1.16<br>1.16<br>1.1  | 5.69                        |
| 1980<br>2.35<br>2.35<br>2.105<br>2.105<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.  | 2.3K                        |
| 1979<br>1.1.48<br>1.1.72<br>1.1.72<br>1.1.72<br>1.1.72<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.1.73<br>1.73  | 2.04                        |
| 1978<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50  | 3.                          |
| 44.7.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2  | 1.67                        |
| 55.<br>5. 1. 1. 2. 2. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  | ÷.                          |
| 5: 1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2  | 1.61                        |
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|   |                             |
| Row Source  11 8V-8U  8U 4/101722*51242A1  8V 4/101724*51242A4  8V 4/101724*51242A4  8V 4/101724*51242A4  8V 4/101724*51242A4  8V 4/101724*51242A4  8V 4/101724*51242A4  6U 4/101724*51242A4  6U 4/101724*51242A4  6U 4/101724*6  6U 6  | CO AT+8Y                    |
| flow Title  (hemicals a) Exports b) imports bood & Paper a) Exports b) imports Construction Materials a) Exports b) imports fotal immid a) Exports b) imports fotal infinity fotal infinity a) Exports b) imports fotal infinity a) Exports b) imports fotal infinity a) Exports b) imports fotal infinity f  | TOTAL MODD PRODUCTS IMPORTS |

TABLE NUMBER WT019

### PRODUCED NATIONAL INCOME BY SECTOR

| Reference | Semenov (1983) Based on NK data on | Based on NK data on capital | Based on NK trade data Total movie attendance | Estimate<br>Estimate |
|-----------|------------------------------------|-----------------------------|---|----------------------|
| Code      | ST227 AA<br>ST227 AC               | ST227 AE                    | ST227 AF<br>ST227 AG                          | ST227 AD<br>ST227 AH |
| Row       | BG<br>BI                           | СВ                          | Ç<br>C  | CA                   |

| Row Title                       | Ros Source                    | Year | 1970         | 1971           | 2/61              | 1973          | 1974         | 1975           | 1976           | 1977      | 8761         | 6/61        | 1980   | 1961         | 1982           | 1963          |
|---------------------------------|-------------------------------|------|--------------|----------------|-------------------|---------------|--------------|----------------|----------------|-----------|--------------|-------------|--|--------------|----------------|---------------|
| PRODUCED NATIONAL INCOME        | AA ST128AA                    |      | 99.90        | 305.00         | 313.60            | 337.80        | 354.00       | 363.30         | 385.70         | 99.50     | 426.30       | 99.077      | 65.29  | 2.987        | 523.40         | 548.10        |
| TOTAL PRODUCTIVE LABOR          | AB AC+AF                      | •    | ₹.1          | 151.10         | 157.34            | <b>166.05</b> | 13.63        | 183.97         | 192.73         | 200.91    | 206.55       | 217.65      | 226.00   | 235.06       | 24.3           | 256.38        |
| a) Total Wages                  | _                             | _    | 18.87        | <u>13</u> .7   | 132.46            | 139.80        | 149.46       | 157.24         | 36.83          | 17.00     | 181.44       | 187.77      | 186.12   | 202.87       | 210.91         | 217.72        |
| sačen                           | AD MT030CM                    | -    | 16.02        | 7.72           | <del>2</del> 8.28 | 136.47        | 145.90       | 153.47         | 162.78         | \$.<br>\$ | 17.01        | 183.18      | 191.33   | 197.91       | 28.74<br>28.74 | 212.46        |
| other revenues                  | AE WT030C1                    |      | <br>2.       | <br>           | 3.17              | 3.33          | 3.50         | 2.77           | 8              | 9         | 4.63         | 4.59        | 2  | 8            | 5.14           | 2.56          |
| b) Total Private Income         | AF BE+CB+CV                   |      | 25.27        | 8.33           | 24. <b>88</b>     | %.%           | 26.37        | 26.73          | 8              | 26.91     | 27.73        | 8.6         | 8  | \$2.19       | 33.36          | 36.68         |
| TOTAL PRODUCTIVE REVENUES       | AG AA-AB                      | •    | \$;          | 153.90         | 156.26            | 7.Y           | 178.17       | 2.53           | 192.97         | 3         | 217.08       | 222.82      | 2.9<br>2.9<br>2.0<br>2.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3.0<br>3 | 3.5          | 270.11         | 27.52         |
| a) Het Revenues                 | AN AI+AJ+AK                   |      | 25.35        | 25.55<br>52.55 | 133.31            | 140.13        | 148.05       | 7×.5           | 166.59         | 8.<br>=   | 183.86       | 29.65       | 208.ES   | 23.01        | 247.81         | 249.85        |
| net profit                      | A1 AR+88+8N+9R+8Y+CG+CN+CP+CU |      | 2.2          | 7.8            | 76.43             | 8             | 81.76        | 22.28          | 37.58          | 8         | 27.<br>26.   | 8.5         | 8.65   | 93.22        | 106.41         | 124.55        |
| net turnover tax                | AJ AS+CH+CO                   | •    | ¥.8          | <b>38</b> .92  | ¥.5               | 42.86         | 45.88        | 8.99           | 20.55          | 27.4      | 3.5          | 2.<br>2.    | <b>68.47</b>   | 2.2          | 8.<br>8        | 47.01         |
| · · other net revenues          | AK VTO%CD                     |      | ±.8          | 15.54          | 18.43             | 18.32         | 20.41        | 8.             | 32.89          | 3.        | 20.00        | 30.05       | 47.71  | 59.10        | 71.50          | £.            |
| b) Social Security              | AL WF030CM                    |      | 2.9          | 8.63           | 9.1               | <b>7</b> .    | 10.24        | 10.87          | ×.=            | 1.7       | 12.48        | 12.78       | 13.19  | 13.52        | 27.5           | 18.19         |
| c) Other Revenues               | AN AG-AN-AL                   |      | 12.49        | 16.71          | 13.81             | 22.00         | 19.89        | ×.3            | 5.8            | 8.        | 2.2          | 20.55       | 16.18  | 13.11        | 13.61          | 23.65         |
| IMDUSTRY                        | AM ST128AB                    | _    | <b>48.30</b> | 156.90         | 163.60            | 3.K           | 186.30       | 191.20         | 2.<br>8.       | 207.00    | 219.70       | 226.50      | 238.10   | 248.00       | 266.80         | <b>%</b> .1   |
| State-Cooperative Industry      | AD ANI-AV                     | Ť    | 47.32        | 155.98         | 162.72            | 12.30         | 165.25       | 190.1          | 198.59         | 202.56    | 218.55       | 225.27      | 236.85   | 246.90       | 265.52         | 252.63        |
| Total Labor Outlays             | AP UT030AH                    |      | 55.73        | 58.52          | 61.11             | <b>K</b> .12  | 68.87        | 7:12           | 78.17          | 81.14     | <b>8</b> .32 | 97.24       | 26.61<br>26.61   | 93.55        | 100.06         | 162.36        |
| Het Revenues                    | AG AR+AS+AT                   | _    | 89.97        | 82.28          | 8.03              | 101.18        | <b>28.6</b>  | 11.38          | 113.25         | 116.47    | 128.47       | 129.71      | 140.08   | 145.32       | 160.21         | 143.50        |
| a) net profit (w/o bonuses)     | AR UT0338U-UT040AK            | -    | 52.92        | 52.89          | 55.90             | 56.10         | 59.87        | 61.18          | 29. <b>8</b> % | 61.98     | 65.33        | 65.01       | 67.59  | 69.02        | 81.81          | <b>8</b> 6.58 |
| b) net turnover tax             | AS W10348S                    |      | アス           | 38.76          | 38.27             | 45.68         | 45.69        | 66.70          | 50.01          | 51.22     | 57.34        | <b>20.8</b> | <b>68</b> .29  | 2.50         | 2.<br>69       | 46.81         |
| c) other                        | AT WT034CE                    |      | 2.30         | 9.0            | <b>8</b> .        | 2.40          | 3.10         | 3.50           | 3.40           | 3.30      | 5.<br>8.     | <b>9</b> .  | 6.20   | 3.80         | 8.7            | 10.10         |
| Transfers                       | AU AO-AP-AQ                   |      | 7.56         | 5.19           | 5.54              | 7.00          | 7.72         | 5.56           | 7.17           | æ.<br>%   | K. 3         | 9.56        | 6.16   | 8.03         | 5.23           | 6.77          |
| Collective Industry             | AV ALHAX                      |      | 8.0          | \$.0           | 0.88              | 8.            | 5.           | <del>-</del> . | 1.1            | 7.7       | 1.15         | 1.23        | 1.25   | 1.10         | 1.28           | 1.47          |
| a) tages                        | AN UT030CB                    |      | 0.51         | 0.55           | 9.28              | 9.60          | \$.0         | 79.0           | 83.            | \$9.0     | <b>%</b>     | 9.79        | 0.7  | 0.73         | 0.77           | 1.10          |
| b) reverues                     | AX U1030CF+.2                 |      | 27.0         | 0.39           | S                 | 0.40          | 0.41         | 27.0           | 0.43           | 0.45      | 97.0         | 0.47        | 97.0   | 0.35         | 0.51           | 0.37          |
| AGRICUL TURE                    | AY ST12BAC                    | •    | 63.10        | 85.39          | 29.60             | 07.89         | 65.60        | 61.50          | 8.3            | 3.6       | 3.8          | 27.52       | <b>66</b> .90  | 3.10         | 80.30          | 110.10        |
| State Farms                     | AZ AY-BD-BN                   |      | 5.g          | 9.91           | 14.49             | 19.76         | 1.00<br>1.00 | 14.43          | 2.22<br>2.23   | 22.35     | 24.00        | 23.17       | 21.53  | 22.89        | 27.23          | X:33          |
| a) total labor outlays          | BA V1030AM                    |      | 7.%          | 12.33          | 13.13             | 14.10         | 15.21        | 15.93          | 17.15          | 18.09     | 8.8          | 19.55       | 20.38  | 21.17        | 22.61          | 24.27         |
| b) net profit (w/o bonuses)     | 88 LT033AS-LT040AQ            |      | 7.75         | 4.07           | <b>-</b><br>8.    | 3.48          | <b>.</b> .   | ÷.             |                | 0.45      | <b>5</b> .   | 0.92        | -2.05  | 96.0         | 99.0           | 9.95          |
| c) other revenues               | BC AZ-BA-88                   |      | 8.0          | 0.20           | -0.50             | 2.18          | 0.13         | -0.21          | 8              | 3.81      | 8            | ۶.۶         | 3.20   | 2.68         | 5.30           | 8.            |
| Collective Farms                | BD BE+8F+8G                   |      | 55.69        | 22.65          | 21.93             | 24.09         | 23.83        | 2.8            | 22.67          | 23.84     | 23.42        | 21.73       | 19.09  | 19.62        | 21.29          | K.8           |
| a) total labor outlays          | DE UT030CA                    |      | 12.67        | 12.91          | 13.15             | 14.11         | 7.7          | 14.07          | 14.76          | 15.44     | 2.6          | 15.83       | 2.8  | 16.25        | 17.09          | 18.39         |
| b) net profit                   |                               |      | 39.          | 7.             | 20.0g             | 9.38          | 3.00         | 8.67           | 7.7            | 8.5       | 9.9          | 6.92        | 2.10   | 4.37         | 3.30           | 14.80         |
| c) state insurance              | BG \$1227AA                   |      | 0.40         | 0,40           | 1.30              | 9.60          | 0,0          | 0.00           | 0.20           | 1.40      | 3            | 8           | 8:   | <del>,</del> | °.8            | <u>ج</u>      |
| Private farms                   | BH UT005AK*.75                |      | 23.48        | 23.65          | 23.18             | 24.55         | 24.71        | 5.13           | 24.28          | 7.<br>C   | 20.18        | 28.28       | 28.28  | 30.59        | 31.78          | 8.            |
| a) het monetary income          | B1 S1227AC                    |      | 8.20         | S. 5           | 8.                | 8.            | 8            | 2.5            | 10.40          | 11.20     | 200          | 12.80       | 13.30  | 3.60         | 14.40          | 5.2<br>5.3    |
| b) revenue-in-kind              | 19·19 7 <b>4</b>              |      | 15.28        | 15.15          | 13.38             | 14.65         | 14.97        | 14.03          | 3.88           | 14.21     | 2            | 15.48       | 24.98  | %.<br>%      | 17.38          | 21.26         |
| TRANSPORTATION & COMMUNICATIONS | KS BK ST128AD                 |      | 16.30        | 17.50          | 18.50             | 19.80         | 21.40        | 23.00          | 23:90          | χ<br>2.   | %<br>8.      | %<br>8      | 27.00  | 28.10        | 3.5            | 33.30         |
| TRAMSPORTATION                  | 81. 8K - 8P                   |      | 15.26        | 16.37          | 17.27             | 18.46         | 19.93        | 21.39          | 22.14          | 23.22     | 23.89        | 23.43       | 24.63  | 32.52        | 28.90          | 30.39         |
| a) total labor outlavs          | BH UTOSOAU                    |      | 10.31        | 11.15          | 11.97             | 12.75         | 13.92        | 14.81          | 15.76          | 16.36     | <b>16. 2</b> | 17.68       | 19.0   | 20.19        | 50.69          | 20.65         |
| b) net profit                   | BH W1033AV (W1040AU*.50)      |      | 3.89         | 4.18           | 6.29              | 4.52          | 4.82         | 5.21           | 5.55           | 5.45      | 5.55         | s.<br>8     | 5.21   | 5.23         | 5.72           | 6.10          |
| Seriosed Legio (1               | 38 - MS - 18 OB               |      | 9.0          | 2.6            | 00.1              | 1.19          | 1.19         | 1.37           | 1.16           | 1.44      | Ľ.           | 0.69        | 0.38   | 0.13         | 09             | 7             |
| COMMUNICATIONS                  | _                             |      | 8            | 1.13           | 1.23              | *             | 1.67         | 1.61           | 1.76           | 1.88      | 2.01         | 2.17        | 2.37   | 2.56         | 2.70           | 5             |
| at tabor outlans                | _                             |      | 8            | 1.01           | 1.07              | 11.15         | 1 28         | 1.38           | 1.51           | 1.58      | 1.63         | 1.72        | 1.81   | 1.02         | 2              |               |
| 4) 1400 Out 1873                | _                             |      | 2            | 12             | 4                 | 0             | 0            | 23             | 0.25           | 0.30      | 0.38         | 0.45        | 5  |              | 9              |               |
| מו שבו למ                       |                               |      | 3            | !              | ;                 | :             | :            |                |                |           |              | <u>:</u>    | 3  | 5            |                | 3             |
|                                 |                               |      |              |                |                   |               |              |                |                |           |              |             |  |              |                |               |

8: 52284-41-8242450-00-8-424250-00-8-4250-00-8 \$\frac{1}{2}\cdot \frac{1}{2}\cdot \frac rea: 1980 1980 1971 1976 1976 1976 CE+CK+CN CF+CG+CH+CI+CJ ST227AJ W1005AK\*, 73 W1005AK\*, 77 W1005AK\*, 77 883555 State-Coop. Construction
Total Labor Outlays
a) official Labor outlays
b) added wages
Total Revenues
a) net profit (w/o bonuses)
b) other revenues
Collective Construction
OTMER SECTIORS
TAME & DISTRIBUTION
TIAME & DISTRIBUTION
TIAME & DISTRIBUTION
SUPPLY
a) Labor outlays
b) net profit (w/o bonuses)
c) turnover tax
d) movie tax
e) other
SUPPLY
a) Labor outlays
b) net profit (w/o bonuses)
c) turnover tax
d) movie tax
e) other
SUPPLY
a) Labor outlays
b) net profit (w/o bonuses)
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b) net profit (w/o bonuses)
c) turnover tax
d) labor outlays
b) net profit (w/o bonuses) foreign currency
--in gold rubles
--conversion coefficient LOSSES ANNED PRODUCTION L pariculture Construction Row Title

TABLE WAMBER: WI019 page c TABLE TITLE: Produced National Income by Sector SQURCE TABLES: ST001 ST102 ST128 ST227 WORKING TABLES: WI001 WI005 WI030 WI035 WI034 WI040 WI070

# STRUCTURE OF CAPITAL INVESTMENT IN CONSTANT PRICES

| Kelerence | Based on NK<br>Estimate |
|-----------|-------------------------|
| Code      | ST228 AA<br>ST228 AK    |
| Row       | AI<br>BB                |

data

TABLE MANE: Structure of Capital Investment in Constant Prices SOURCE TABLES: \$1002 \$1038 \$1046 \$1065 \$1105 \$1131 \$1142 \$1143 \$1144 \$1228 WORKING TABLES:

| TOTAL INVESTIBILITY   AA STOSSAA   AB STOS  | . 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |   | 2222222222222                               |   |   | 181<br>6.60<br>6.00<br>7.2<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8<br>7.8 | 122.30<br>68.45<br>1.96<br>1.96<br>1.97<br>1.96<br>1.96<br>1.96<br>1.96<br>1.96<br>1.96<br>1.96<br>1.96 | 5.68<br>5.68<br>5.68<br>5.68<br>5.68<br>5.68<br>5.68<br>5.68 | 5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.5 | 13.25<br>2.56<br>2.26<br>2.26<br>2.26<br>2.26<br>2.26<br>2.56<br>2.5  | 85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85.55<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>8 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| M. STOSAGO-STOSAGE  M. M  |   |   | 2050-20-20-20-20-20-20-20-20-20-20-20-20-20 |   |   |  |   |  |   | 25.2<br>26.2<br>26.2<br>26.2<br>26.2<br>26.2<br>26.2<br>26.2  |  | 25.20<br>25.20<br>25.20<br>26.30<br>26.30<br>26.30<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20<br>27.20 |
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| M. STITISTATE  M. M. STITISTATE  M. M. M. CALE-MACA  M. M. STITISTATE  M. M. M. CALE-MACA  M. ST. CALE  M. M. ST. CALE  M. M. CALE  M.   |   |   | 0   |   |   |  |   |  |   | 9.0<br>8.7<br>7.7<br>82.10<br>7.71<br>02.02<br>02.2   |  | 0.80<br>0.80<br>9.55<br>87.10<br>129.70   |
| Mail No - (AE-AF-AG)   3.30   3.52   3.69   4.14   4.47   |   |   |   | - |   |  |   |  |   | 20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00 |  | 6.35<br>9.55<br>9.55<br>57.76<br>57.70<br>57.70   |
| Mar. All ST 2284A   |   |   |   | • |   |  |   |  |   | 82.7<br>12.2<br>17.2<br>17.2<br>17.3<br>17.3<br>17.3  |  | 9.55<br>9.55<br>87.10<br>129.70   |
| A MAY AND   |   |   |   | - |   |  |   |  |   | 7.28<br>2.28<br>2.27<br>2.28<br>2.29<br>2.20  |  | 9.55<br>87.16<br>129.73   |
| M. M. F.  |   |   |   | • |   |  |   |  |   | 62.10<br>17.73<br>52.50<br>52.50  |  | 87.10<br>129.70<br>127.00   |
| AL STORESAS  AN ALTINOSA  AN AL  |   |   |   | - |   |  |   |  |   | 8.5.<br>8.5.<br>8.5.<br>8.5.  |  | 2.62<br>2.7.00  |
| MA STITUTES AND MAINTENANCE OF TABLE STATES AND STATES AND STATES AND MAINTENANCE OF TABLE STA  |   |   |   |   |   |  | _   |  | _   | 5.5<br>5.5  |  | 127.00  |
| Mail Al-Ania   Mail Ania   Mail Al-Ania   Mail Ania   Mail Al-Ania   Mail Al-Ania   Mail Al-Ania   Mail Al-An  |   |   |   |   | _ |  |   |  |   | 2.5   |  |   |
| MO NO. MAP A 22  A MOTESTIGAGE OIL COLOR SECRET  |   | _ |   |   |   |  |   |  | _   |   | _  | 2.7   |
| AN ADDRESSING STATE STAT  |   |   |   |   |   |  |   | _  |   | 8   |  | 8   |
| MA MONESTIGAME U. MA MANESTIGAME U. MANESTIGAME U. MA MANESTIGAME U. MA MANESTIGAME U. MAN  |   |   |   |   |   |  |   |  |   | 17  |  |   |
| MA MONESTIASMETCOTAL MA MONESTIASMETCOTAL MA MONESTIASMETCOTAL MA MONESTIASMETCOTAL MA MONESTIASMETCOTAL MA MONESTIASMETCOTAL MA STOCKAN MA MONESTIASMETCOTAL MA STOCKAN MA MONESTIASMETCOTAL MA STOCKAN MA MONESTIASMETCOTAL MA STOCKAN MA MONESTIASMETCOTAL MA M  |   |   |   |   |   |  |   |  |   | 37.16   |  | 8:  |
| A M. AL. AD. AD. AD. AD. AD. AD. AD. AD. AD. AD   |   |   | ٠.  |   | _ |  | _   | _  |   |   |  | 4   |
| A MARANA STAND  |   |   | _   |   | _ | _  | _   |  |   | 3<br>3  |  | 11.59   |
| At Ma-Az-Bc-BE 18.40 19.56 20.36 19.97 20.30  At Mac-Be 1.87 1.81 1.92 2.52 3.16  At \$1005AC   |   |   |   |   | _ | _  |   |  |   | 30.55   |  | 33.16   |
| AN AC-BF 1.07 1.81 1.92 2.52 3.16  AN ALO-BF AL STOCKACH 1.07 1.81 1.92 2.52 3.16  AN STOCKACH 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07  |   |   |   |   |   |  | _   | _  | _   | 23.18   |  | 24.18   |
| AV AD-BG AX STORSAC AX STORSACSTORSAA AX STORSACSTORSAA AX STORSACSTORSAA AX STORSACSTORSAA AX STORSACSTORSAA AX STORSACSTORSAA BAR-AX-BB BB STORSAB COF BD STORSAB COF BD STORSAB BB STORSAB COF BD STORSAB BB STORSAB COF BD STORSAB BB STORSAB COF BD STORSAB COF BD STORSAB COF BD STORSAB COF BD STORSAB COF BB STORSAB COF BD STORSAB COF BB STORSAB COF   |   |   |   |   | _ | _  |   | _  |   | 2   |  | 8.3   |
| AM \$1005AC  AN \$1005AC  BB \$172BAK  COT BD \$1000  COT BD \$1000  COT BD \$1000  COT BD \$1000  COT BD \$1000AC  COT BD \$1000AC |   |   |   |   |   |  |   |  |   | 2.57  |  | 4.01  |
| AX ST063AC-ST063AA 4,90 5.40 5.80 6.20 6.60 AX AX-AZ AZ ST14AB 3.77 4.30 4.64 4.96 5.23 AZ ST14AB-ST14AB 1.16 1.16 1.26 1.37 BA AA-AX-BR 0.10 0.00 0.10 0.20 0.10 BS ST22BAX 0.10 0.00 0.10 0.20 0.10 BC ST005AD 1.60 1.70 1.70 1.70 BC ST002AB 20.20 6.7.43 71.82 77.43 BE AD-AX 25.43 26.77 26.68 28.58 36.94   |   |   | _   |   | _ |  | _   | _  | _   | 2.8<br>8.   | _  | 12.40   |
| AV AX-AZ  AZ ST144A1-ST144A8  BA AX-AZ  BA AX-AZ  BA AX-BR  BA ST22AX  Cor BD ST002A8  Cor BD ST002A8  EAP-AT  Cor BC ST00AA  COR BC ST  |   |   | _   |   |   |  | _   | _  |   | 7.10  |  | 2.2   |
| AZ ST144AA-ST144AB 1.17 1.10 1.16 1.24 1.37 BB ST22BAK 2.60 2.60 3.00 3.20 3.50 BB ST22BAK 0.10 0.70 0.10 0.70 BC ST005AD 7.00 1.70 1.70 1.70 1.70 Cor BD ST002AB 27.22 62.08 67.43 77.43 BE RPA-R 29.13 32.34 35.08 36.94 39.53 BE ADDAR 23.43 24.77 26.88 28.38 30.94   |   |   |   |   |   |  | _   | _  |   | 2.S   | _  | 8.4   |
| EA ALV-AX-BR 2.60 2.90 3.00 3.20 3.50 8.50 88 8522AX 0.10 8.10 0.20 0.10 0.20 0.11 0.20 1.10 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.11 0.20 0.20  |   |   |   |   |   |  | _   | _  | _   | <del>.</del><br>8.  | _  | 2.40  |
| B8 51228AX 0.10 0.00 0.10 0.20 0.10 0.10 0.00 0.10 0.20 0.10 0.1  |   |   | _   |   | _ | _  | _   | _  | _   | 4.50  | _  | 9.4   |
| 1.60 1.70 1.60 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.7   |   |   | _   |   | _ | _  | _   | _  | _   | ٠.<br>ک   | _  | 09.0  |
| Sector 80 51002A8 57.22 62.08 67.43 71.82 77.43 58.68 8.04 69 36.53 58.54 8.04 68 36.69 36.54 8.04 68 36.69 36.94   |   |   | _   |   | _ | _  | _   | _  | _   | 3.  | _  | 5.7   |
| 25.13 32.34 35.08 36.69 36.53 as  |   |   |   |   | _ |  | _   | _  |   | 8.65  | _  | 106.54  |
| BE AD-RA 23.43 24.79 26.88 28.58 30.94  |   |   | _   |   | _ | _  |   |  |   | 42.32   |  | 43.42   |
|   |   |   | _   |   | _ |  |   | _  | _   | 10.99   | _  | 80.0  |
| 25 9 27 5 6 7 27 7 9 30 30 30 30 30 30 30 30 30 30 30 30 30   |   |   |   |   |   |  |   |  |   | 11.33   |  | 20.21   |
|   |   |   |   |   |   |  |   |  |   | }   |  |   |

## CAPITAL INVESTMENT IN PRODUCTION SECTORS (Constant Prices)

| Reference | These estimates are based on the | table for fixed capital stock | found in NK73, p.61. |          |
|-----------|----------------------------------|-------------------------------|----------------------|----------|
| Code      | ST228 AB                         | ST228 AC                      | ST228 AD             | ST228 AE |
| Row       | AX                               | AZ                            | BB                   | BD       |

TABLE MAE: LEGATED page 1

MAEL EMME: Capital Investment in Production Sectors (Constant Prices)
SQUECE TABLES: STOOZ STOOP STOOF STOOP ST

| Row Title                     | Row Source             | Year | 1970           | 1971  | 1972      | 1973           | 1974           | 1973      | 1976    | 1977       |
|-------------------------------|------------------------|------|----------------|-------|-----------|----------------|----------------|-----------|---------|------------|
| TARGETT SELECTION OF TAXABLE  | 84 5700244             |      | 57 22          |       | 27 27     | 71 82          | 27 12          | 82 OR     | 87 15   | 27         |
| a) Construction Investment    | AB AF-AI +AI+AX+BB     |      | 2              | 3     | \$5.65    | 37.86          | 60.21          | 2         | 7.13    | 42.10      |
| b) Machinery & Equipment      | AC AG+AN+AU+AY+BC      |      | 22.02          | 24.03 | 25.65     | 27.45          | 8.62           | 33.53     | 36.36   | 38.78      |
| c) Other Capital Works        | AD AA-(AB+AC)          |      | 9.9            | 2.5   | 6.13      | 6.50           | 7.40           | 8.20      | 8       | 9.39       |
| Industry                      | AE STOSZAB             |      | 28.50          | S. 55 | 33.09     | 34.92          | 37.60          | 39.S      | 41.76   | 43.45      |
| a) construction assembly worl | ks AF \$1010AB*AE*.01  |      | 7.3            | 15.60 | 16.88     | 17.81          | 18.80          | 18.66     | 18.79   | 18.69      |
| b) machinery & equipment      | AG STOTOAC*AE*.01      |      | 11.12          | 1.80  | 12.58     | 13.27          | 14.29          | 15.88     | 17.54   | 19.12      |
| c) other capital works        | AN AE-AF-AG            |      | 3.13           | 3.40  | 3.6       | 3.8            | 4.51           | 5.16      | 5.43    | 5.65       |
| Agriculture                   | AI \$T052AE            |      | 25.30          | 16.53 | 18.09     | 19.98          | 21.75          | 23.30     | 24.27   | 25.65      |
| a) state investment           | AJ AI-AK               |      | 9.99           | 10.43 | 11.51     | 12.65          | 4.2            | 15.49     | 16.37   | 5.9<br>8.9 |
| b) collectives                | AK ST144AB             |      | 5.42           | 6.10  | 6.58      | 7.14           | 7.50           | 7.81      | 7.90    | 8.10       |
| construction assembly work    | AL \$1010AF*AI*.01     |      | 8.15           | 6.67  | 10.86     | <u>=</u>       | 12.61          | 13.28     | 13.59   | 13.78      |
| machinery & equipment         | AM ST010AG*AI*.01      |      | 38.            | 5.42  | 8.5       | 9.40           | 7.18           | 7.92      | 8.49    | 9.05       |
| other capital works           | AM A1-AL-AM            |      | 1.29           | 1.40  | 1.45      | <u>.</u><br>3. | <del>2</del> . | 2.10      | 2.18    | 5.2        |
| a) pardening & land reclamat  | ion AD WT020AG+WT020A1 |      | 9.0            | 9.0   | 5.7       | 8              | 1.17           | 1.10      | 9.      | 3.5        |
| b) other works                | AP AN-AO               |      | 9.0            | 2.0   | 2.0       | 0.61           | ٤.             | 8.        | 1.18    | 0.65       |
| Transportation & Commication  | one AG \$1052AF        |      | 8.00           | 87.8  | 9.62      | 10.36          | 1.2            | 12.3      | 12.81   | 13.26      |
| a) transportation             | AR A0*.9               |      | 7.20           | 7.63  | 9.60      | 9.32           | 10.13          | 11.43     | 11.53   | 11.93      |
| b) commication                | AS AQ-AR               |      | 0.80           | 0.65  | 8.        | <u>.</u>       | 1.13           | 1.27      | 1.28    | 1.33       |
| construction assembly works   | AT \$1010AJ*AQ*.01     |      | 3.60           | 8.8   | 4.71      | 2.07           | 2.60           | 5.71      | 5.63    | 5.83       |
| machines & equipment          | AU \$1010AK"AG".01     |      | 90.4           | 4.15  | 4.52      | 4.87           | 2.40           | 6.35      | 6.53    | 92.9       |
| Other Capital Works           | AV AQ-AT-AU            |      | 0.32           | 0.3¢  | 0.38      | 0.41           | 0.45           | 0.63      | \$<br>• | 99.0       |
| Construction                  | AM STOSZAN             |      | 3.00           | 3.39  | 3.6       | 3.69           | м.<br>8        | 6.3<br>20 | %.<br>% | 4.72       |
| a) construction assembly wor  | ks AX S1228AB          |      | 1.10           | 1.20  | 1,20      | 27.5           | 5.5            | ٠.<br>ا   | 1.40    | 2.30       |
| b) machinery & equipment      | AY AU-(AX+AZ)          |      | <u>.</u><br>8. | 2.19  | 5.40      | 5.49           | 2.73           | 3.00      | 3.36    | 3.32       |
| c) other                      | AZ ST228AC             |      | 9.0            | 8.    | 9.0       | 8.0            | 8.0            | 9.0       | 0.10    | 0.10       |
| Trade & Other Distribution S  | ec. BA \$1009AA        |      | 2.27           | 2.35  | 2.47      | 2.33           | 2.50           | 2.77      | 2.83    | 3.16       |
| a) construction assembly worl | ks B8 ST228AD          |      | 2.10           | 8.    | ۶.00<br>م | 08.1           | 2.2            | 2.30      | 2.30    | 2.50       |
| b) machinery & equipment      | BC BA-(BB+BD)          |      | 90.0           | 0.35  | 0.37      | 0.43           | 0.20           | 9.<br>13. | 0.43    | 9.20       |
| c) other capital works        | BD \$T228AE            |      | 0.10           | 0.10  | 0.10      | 0.10           | 0.10           | 0.10      | 0.10    | 0.10       |
| Forestry & Other Works        | BE ST106AD             |      | o.8            | 0.97  | 16.0      | 0.89           | 0.81           | 6.73      | 0.63    | 0.51       |
|                               |                        |      |                |       |           |                |                |           |         |            |

NOTE: AX,AZ,88,80 are based on 1-0 table for fixed capital in NK73

# CAPITAL INVESTMENT IN NONPRODUCTION SECTORS

|          | ,        | ,                           |
|----------|----------|-----------------------------|
| Row      | Code     | Reference                   |
| AG       | ST228 AF | Based on structure of fixed |
| <b>⊻</b> | ST228 AG | Based on NK data (ST011)    |
| ت.       | ST228 AH | Based on NK data (ST011)    |
| AN       | ST228 AI | Based on NK data (ST168)    |
| C        | ST228 AJ | Based on NK data (ST168)    |

IABLE NO: WI023 page 1 IABLE MART: Additions to Capital & Uninstalled Capital (constant prices) SCHWCE TABLES: \$10.08 \$10.00 WORKING IABLES: WI020 WI021 WI022

| ADDITIONS - CAPITAL INVESTMENT / | <b>3</b> :           | Source                       | ٠<br>١ | 2 :       | <b>:</b> | ! :          | S :      | <b>!</b> : | 3 :            | 2 :            |           | :           |        | :               | :            | : }    |          |
|----------------------------------|----------------------|------------------------------|--------|-----------|----------|--------------|----------|------------|----------------|----------------|-----------|-------------|--------|-----------------|--------------|--------|----------|
|                                  | AA STOPOAA           |                              |        | 04.92     | 2;<br>8; | 92.50        | 3;       | 8 :<br>8 : | 36.5           | 107.15<br>3.15 | 22.50     | 120.10      | 120.10 | 52.8            | 32.5         | 23.20  | 7.       |
| _                                | M MOTALTALTAGORITAL  | AN-AI                        |        | 23.66     | 2.0      | 3.           | 67.73    | 2          | 6.43           | 6.0            | 2 :       | 8 :         |        | S :             | K :          | 103.67 | 9 6      |
| b) Momproduction                 |                      | AM: AO                       |        | 19.52     | 54-45    | \$           | S.       | 28.19      | 20.73          | 3.<br>9.       | \$        | 2 : 5       |        | 25.5            | 5 S          | 9      | À        |
| Industry                         | 52 106AB             |                              |        | 27.10     | ۶.<br>۲  | 27.30        | 2.<br>8. | 33.08      | 32.62          | 5.63<br>5.63   | 3.5       | 42.20       |        | 47.39           | £3.4         | 3      | Ż        |
| Agriculture                      | LE ST106AC           |                              |        | 13.50     | 15.80    | 16.50        | 27.6     | 3.<br>2.   | 21.62          | 22.00          | 25.52     | 24.28       |        | 26.27           | 27.47        | 27.82  | 8        |
| Transportation & Commication     | IF STIDBAE+STIDBAG   | )BAG                         |        | 7.42      | 8.49     | 9.65         | 10.59    | 11.15      | 2.56           | 12.68          | 13.01     | 14.07       |        | 15.35           | 15.59        | 16.82  | <u>≎</u> |
| Construction                     | IC \$1108AH          |                              |        | 3.12      | 3.5      | 3.62         | 3.61     | 8.8        | <b>-:</b> -    | 8.3            | 4.35      | 4.76        |        | , X             | 2.8          | 5.7    | Š        |
| Trade & Distribution             | M ST108A1+ST108AJ    | 7400                         |        | 1.97      | 2.13     | 2.30<br>2.30 | 2.43     | 3.62       | <b>8</b> 9.7   | 5.69           | 2.81      | 3.08        |        | 3.35            | 3.58         | 4.1    | ÷        |
| Forestry & Other Production      | 11 ST 106A0          |                              |        | 6.0       | 80.0     | 8.0          | 0.10     | 0.1        | 0.13           | 0.1            | 0.1<br>E  | 0.12        |        | 0.16            | 0.20<br>0.20 | 0.19   | o        |
| Housing                          | L STIOGAK            | •                            |        | 12.60     | 5.2      | 15.14        | 2.7      | 15.30      | 15.91          | 15.83          | 15.98     | 16.98       |        | 2.2             | 19.03        | 19.98  | ≂        |
| Communal & Everyday              | K ST106AL*(UTC       | ST106AL*(W1022A1/W1022BC)    |        | 2.40      | 2.47     | <b>79.</b> 2 | 2.97     | 3.08       | 9.<br>6.       | S . 8          | 2.97      | 3.20        |        | 3.52            | 3.53         | ×.     | ڼ        |
| Education & Culture              | A STIDBAL" (UTC      | ST108AL*(U1022AO/U1022BC)    |        | 3.03      | 3.24     | 3.43         | 3.43     | 3.45       | 4.10           | w. %           | 3.93      | 4.12        |        | 4.12            | 3.71         | 3.50   | m        |
| Bealth                           | M STIDBAL" (UTC      | ST108AL*(WT022AN/WT022BC)    |        | 1.42      | 3.       | 9.           | 1.57     | 97.        | 1.49           | 1.49           | 1.57      | 1.63        |        | 1.87            | 1.76         | 2.5    | -        |
| Science                          | N STIDBAL*(UTC       | \$1108AL*(WT022AS/WT022BC)   |        | 1.0       | 1.03     | 1.10         | 1.35     | 1.7        | 3.             | 1.43           | 3.        | 1.76        |        | 2.2<br>2.3      | 27.2         | 2.77   | ~        |
| Administration                   | IO STIDBAL "CUTO     | ST 108AL * (VT022AV/VT022BC) |        | 2.15      | .×       | 2.53         | 2.72     | 3.13       | 2.87           | 3.32           | 3.39      | 3.73        |        | ₩. <del>,</del> | 4.15         | 4.41   | •        |
| UNINSTALLED CAPITAL              | UP UTOZOAA AA        |                              |        | 5.60      | 3.7      | 8.9          | ok.4     | £.3        | 2.7            | 10.90          | 11.80     | 9.6<br>9.6  |        | 5.5             | <b>6.2</b>   | 6.30   | •        |
| a) state-cooperative             | NO STORSAB - STOPOAL | NOVE.                        |        | 5.8       | 9.4      | 6.30         | 3.60     | 6.3<br>8.3 | <b>6</b> .3    | 8.8            | 1.00      | 8.8         |        | <u>.</u>        | <b>6</b> .20 | 07.7   | 4        |
| b) collective & private          | Z - 5                |                              |        | 9.60      | 2.50     | 39.0         | 0.50     | 07.0       | 3.0            | <u>-</u>       | 0.<br>90. | 2.          |        | ۶.<br>د         | 8.0          | 0.10   | _        |
| Production Sectors               | IS AP.AI             |                              |        | 3.53      | 5.83     | 8.6          | 4.17     | 6.62       | 6.17           | 3              | 9.23      | <b>9</b> .1 |        | 1.53            | 4.69         | 3.24   |          |
| Honproduction Sectors            | IT MT022AA-AC        |                              |        | 2.07      | 1.47     | 0.22         | 0.13     | 80.0       | 1.13           | <u>.</u>       | 2.57      | 1.49        |        | 0.17            | 1.51         | 9.6    |          |
| Industry                         | W WTO21AE - AD       |                              |        | 1.40      | 3.8      | 2.           | 3.12     | 3.         | 80.4           | 5.15           | 5.15      | 3.63        |        | 9.0             | 3.59         | 2.26   | ~        |
| Agriculture                      | IV MT021A1 - AE      |                              |        | 0.80<br>0 | 1.53     | 1.59         | o.78     | 1.35       | <b>9</b> 7.    | 2.27           | 2.53      | 1.51        |        | 0.63            | 0.13         | 0.18   | •        |
| Transportation & Commication     | W VT021A0-AF         |                              |        | o.<br>\$  | 10.0     | .0.03        | .0.23    | 0<br>.0    | 0.7            | 0.13           | 0.X       | 2.17        |        | ĸ               | =:           | 0.78   | ÷        |
| Construction                     | LK WTOZIAW-AG        |                              |        | -0.12     | 0.03     | 0.0          | -0.12    | S          | 0.19           | 9.0            | 0.37      | 6           |        | 9.0             | 2.0          | 0.19   | ۰        |
| frade & Distribution             | AY UTO218A-AH        |                              |        | 0.30      | 0.22     | 0.17         | 0.10     | -0.12      | 8.0            | 0. T           | 0.35      | 0.55        |        | 0.07            | 2            | -0.17  | •        |
| Mousing 1                        | LZ WIOZZAE AJ        |                              |        | 9.0       | 07.0     | -0.51        | 0.43     | 0.27       | 0.39           | 79.0           | 1.03      | 0.54        |        | -               | 0.03         | 0.32   | •        |
| Communal & Everyday              | A UTOZZA! - AK       |                              |        | 8.0       | 0.35     | 8.0          | 8.0      | 9.         | 0.22           | 0.41           | 0.43      | 9.30        |        | 9.0             | 0.27         | 0.22   | •        |
| Education & Culture              | M W1022AO-AL         |                              |        | 0.37      | 9.40     | 0.37         | 0.07     | 9.0        | 9. 30<br>2. 30 | 0.56           | 0.57      | S0          |        | 9.0             | 0.29         | 0.20   | •        |
|                                  | IC UT022AN AM        |                              |        | 91.0      | 9.5      | 0.20         | 0.03     | 0.02       | 0.11           | 12.0           | 0.23      | 0.17        |        | 0.03            | 0.14         | 0.10   | 0        |
|                                  |                      |                              |        | 0.12      | 0.15     | 0.12         | 0.03     | 0.03       | 0.10           | 0.21           | 92.0      | 0.16        |        | <b>8</b> .0     | 0.19         | 9.10   | 0        |
| Administration                   | E UT022AV-A0         |                              |        | 0.27      | 0.33     | 0.27         | 9.       | 9          | 0.21           | 97.0           | 0.50      | ۲.<br>٥     |        | 90.0            | 0.32         | 8.0    | ٥        |

# BALANCE OF INVENTORIES AND RESERVES BY SECTOR

| Reference | Tikhanov (1980)<br>Tikhanov (1980)<br>Tikhanov (1980)<br>Tikhanov (1980)<br>Based on livestock estimates |
|-----------|--|
| Code      | ST249 AA<br>ST249 AB<br>ST249 AC<br>ST249 AD<br>ST249 AE   |
| Row       | BR<br>BS<br>BV<br>BW   |

| 3. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  |          |
|---|----------|
| 28 : 28 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2   |          |
| 25.25.4.25.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5  |          |
| 23.1.4.2.4.1.2.2.1.2.2.1.2.2.2.2.2.2.2.2.2  |          |
| 1978 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |          |
| ## ## ## ## ## ## ## ## ## ## ## ## ##  |          |
| 5 : 822 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |          |
| 5 : 22,24,257,000,000,000,000,000,000,000,000,000,0   |          |
| 28.27.27.27.27.27.27.27.27.27.27.27.27.27.  |          |
| 28 : 32 : 25 : 25 : 25 : 25 : 25 : 25 : 25  |          |
| ### ##################################  |          |
| 25.22.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.  |          |
| 2 : 22 - 125 - 12 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2   | •        |
|   | 1980     |
| ROW SCALCE  AN UTOZOAS-WITOZOAZ-WITOZOBC AC UTOZOAU AB AB TOZOAU | AP AN*.9 |
| Row Title  101AL HAVESTHENT  a) Construction Assembly  b) Machinery & Equipment  c) Other Capital Works  Mousing  machinery & equipment  c) other capital works  Command & Everyday  b) machinery & equipment  c) other capital works  construction assembly  b) machinery & equipment  c) other capital works  construction assembly  b) education, Culture  construction assembly  machinery & equipment  science & Adminstration  science & Adminstration  science & Adminstration  science (includ, geology)  b) machinery & equipment  Adminstration  a) construction  b) machinery & equipment  construction assembly  b) machinery & equipment  Adminstration  construction assembly  b) machinery & equipment  construction assembly  construction assembly  construction assembly  d) machinery & equipment  construction assembly  construction  |          |

NOTE: Rows AM, AO based on MT050(AM, AT, BA)

| - Tiels  |  | Year | 1970     | 1971                 | 1972         | 1973            | 1974           | 565              | 1976                                    | 1477          | 1978         | 1979           | 1980       | 1981       |     | 1983          |
|--|--|------|----------|----------------------|--------------|-----------------|----------------|------------------|---|---------------|--------------|----------------|------------|------------|-----|---------------|
|  |  |      | : :      | : :                  | ! :<br>! :   | :               | :              | : :              | :                                       | :             | :            | :              | :          | :          |     | :             |
| TOTAL STOCK  | AA AX+BO+BU                                |      | 187.05   | 200.99               | 214.41       | 234.50          | 252.06         | 266.10           | 285.99                                  | 305.13        | 323.78       | 343.00         | 363.25     | 404.35     |     | 470.47        |
| · · · additions  | AB AA*0                                    |      | 16.30    | 2.8                  | 13.42        | 20.09           | 17.55          | 14.04            | 19.90                                   | 19.13         | 18.66        | 19.22          | 20.25      | 20.10      | _   | 33.63         |
| Industry   | AC STO61AB                                 |      | 63.28    | 77.99                | 69.18        | 22.78           | 77.51          | <b>8</b> .19     | 88.83                                   | 59.63         | 101.45       | 106.33         | 115.93     | 130.62     |     | 150.54        |
| additions  | A A*0                                      |      | 4.87     | 3.17                 | 2.74         | 3.6             | £.7            | 6.68             | 4.63                                    | 6.81          | 5.82         | 6.9<br>9       | 7.59       | 14.69      | _   | 12.56         |
| Agriculture  | AE AG+AH+A!                                |      | 42.19    | 46.50                | 48.66        | 53.10           | 26.42          | 57.36            | 62.31                                   | <b>6</b> 6.19 | 69.57        | 74.39          | 3.5        | 20.28      |     | 3.5           |
| ··· edditions  | AF AA*0                                    |      | 2.       | 4.32                 | 2.16         | 1.4             | 3.32           | 8.               | 3.                                      | M. 68         | <br>         | 4.82           | 5.65       | 8.4        | _   | 6.97          |
| a) state farms   | AG STÜĞTAC                                 |      | 18.50    | 20.61                | 21.42        | 24.07           | X.             | 25.57            | 28.45                                   | 2             | 25.53        | 8.5            | 35.68      | 80.00      | _   | 3             |
| b) collectives   | AN BO                                      |      | 19.19    | 8.                   | 22.24        | 23.73           | , N            | 26.19            | 8.2                                     | 59.63         | 3.5          | 55.21          | 8:5        | %<br>1.5%  |     | <b>3</b>      |
| c) private farms   | 7 T  |      | 4.50     | 8.                   | 2.8          | 8.              | 2.50           | 3                | 8.0                                     | 2.0           | 5            | R:             | 07.7       | <b>P</b> : | _   | 2             |
| Transportation & Commun.   | •  |      | %:<br>~: | 5.65<br>5.65<br>5.65 | 2.85         | 8:              | 3.15           | 3.42             | 80.00<br>60.00                          | 3.97          | 2.5          | 9:30           | 8.6        | 9.50       | 2.7 | 7.26          |
| additions  |  |      | 0.31     | 0.12                 | 0.14         | 9.5             | 9.5            | 0.70             | , c                                     | 9.5           | Ç;           | \$  <br> -<br> | 3.5        | 2.5        | _   | 6             |
| Construction   | AL STOCTAF                                 |      | 9.0      | 13.19                | 18.35        | 22.50           | 8:3            | \$2.23           | 9.9                                     | 75.57         | 3 i          | 25.25          | 22.40      | 63.98      |     | 2.50          |
| additions  | A AA*O                                     |      | 2.15     | 2.50                 | 5.76         | 4.53            | 5.16           | 6.16             | 3.5                                     | 7.67          | . :          | 3:             | 20.0       | 2          |     | 7             |
| Trade  | ALI STUDIAL                                |      | £        | 6.7                  | 57.13        | ۲.<br>۱         | 5.6            | 2.5              | 8.8                                     |               |              | 3 5            | 8          | 8.6        |     | 3             |
| ··· additions  |  |      | 2.5      | :<br>:<br>:          | <b>3</b> :   | 3,5             |                | 7.7              | 6.7                                     | CO: 71        | 2 7          | 27.5           | 2          | 2.5        |     | 6.5           |
| Other Sectors  |  |      | (4·3)    | 2:0                  | 77.07        | 2               | 2 ;            | 2.5              |   | ;             | ş ş          | è              | 3          | 2          |     | <u> </u>      |
| · · · add tions  | AG AA*U                                    |      | 9.6      | 2.5                  | ž 2          | i i             | . :            | 77.0             | 11 11                                   |               | 12.67        | 3              | 0 %<br>0 % |            |     | *             |
| a) procurement   |  |      | 7.60     |                      | 3 3          | 27.7            |                | 8                | 8                                       | 76 1.         | 2 52         | 22             | ***        | 2.0        |     | 5 :           |
| · · · • • • • · · · • • • · · · · · · ·  | AS AA-0                                    |      | 2.0      | , .                  | 7.00         | 20.00           | 5 - 1<br>5 - 1 | 17 71            | 5 2                                     | 13.87         | 2            | 15.27          | 8 8        | 5 5<br>5 K |     | - 5           |
| Andres (a  |  |      |          |                      | 2 0          | 3               | 2              | 2                | 3                                       |               | 8            | 90             |            |            |     |               |
| <b>600</b> 1 (100s   | D-W DW |      | 8 8      |                      |              | <br>            | 2 2            | \$ 6             | 3                                       | 100           | 11.15        | 5              | . ž        | 61.76      |     |               |
| c) other   | AV STUDING                                 |      | 3 5      | •                    | 3 2          | 37.             |                | \$ <del>\$</del> | 2                                       | 9             | 5            | 2              | 3 7        |            | _   | ? ?           |
| Succession of the second secon |  |      | 2        | ,                    |              | 3               |                | 11 720           | × ×                                     | 2000          | 74.45        | 202            | 121        |            |     | 3 5           |
| TOTAL STATE COOPERATIVE  |  |      | 8.5      | 2 2                  | 187.17       | 5.53            | 20.122         | 2.5.5            | 2 | 3 3           | 2            | 8 2            | 70.07      | 200        |     | 5.5           |
| Industrial Materials   | AT STIDEANTAKT.UI                          |      | <br>     | 5.5                  | 7            | 2 3             |                | , Y              | 1.5                                     | 18.58         | <b>8</b> 8   | 7 2 2          | 22.65      | . ×        | _   | \$ 8<br>2 8   |
| Report & Instruments   |  |      | 2.27     | 2.5                  | 5 9          |                 | 3.5            |                  | 8                                       | 3             |              | 2              | 2.5        | 25.53      |     | 6.6           |
| Agricultural Materials   | SA (SIIDCAITSIIOCAL)-AAUI                  |      | 2.5      |                      | 2            |                 | ¥ ;            | 2 2              | 2                                       | 2             | 5            | 8              | 5          | 3,05       | _   |               |
| CINER PRODUCTIVE INVENTURIES   | 00 001424787878 01                         |      | 20.63    | 8.0                  | 0.55         | 27.55           | ;;             |                  | 2.20                                    | 2.5           | 7, 6         | 14.83          | 12.22      | 2.5        |     | 3.5           |
| Tours Livestock  | SO CTICANTANTO                             |      | 2        | 25.71                | 2            | 5               | 2              |                  | 10.02                                   | 21.27         | 22.73        | 24.11          | K          | 8.5        |     | 20.2          |
| Inidioished Apriculture  | RE STICAD AXT. 01                          |      | 2        | 2.63                 | 29.2         | 2.88            | 8              | 3.28             | 3.28                                    | 3.23          | 3.53         | 3.83           | 4.18       | 19.4       | _   | 2             |
| Initial and Construction   | BF 51162A0*AX*.01                          |      | 3.59     | 8.                   | 10.86        | 15.21           | 19.67          | 23.23            | 28.24                                   | 30.43         | 33.90        | 37.42          | 41.52      | 48.65      |     | 8             |
| Finished Gods  | BG ST162AS*AX*.01                          |      | 7.51     | 8                    | 6.61         | 3.0             | 2.6            | 10.31            | 10.59                                   | 11.58         | 12.22        | 12.81          | 13.52      | 7.9        |     | 17.18         |
| Other Inventories  |  |      | 8        | 3.15                 | 3.37         | 3.49            | 3.76           | 3.8              | 4.03                                    | <b>5</b> .5   | 11.4         | <b>4</b> .4    | 5.15       | 5.69       |     | 97.9          |
| COMMODITIES AND RESERVES   | B1 S7162AT*AX*.01                          |      | 63.55    | \$.5                 | 69.63        | 3.83            | 60.01          | 81.77            | 5.73                                    | ۲.<br>چ       | 8.3          | 8.<br>8.       | 103.33     | 113.67     | _   | 128.06        |
| Comodities   | BJ \$1032AC                                |      | 45.69    | 48.30                | 49.71        | 52.24           | %<br>S         | 58.13            | 28.87                                   | 61.14         | <b>8</b> .%  | 96.19          | 90.79      | 3.8        | _   | 97.56         |
| a) trade & industry  | BK BL+B4                                   |      | 45.30    | 45.39                | 86.99        | 69.63           | 52.71          | %<br>.8          | 26.60                                   | 59.16         | 50.2X        | 61.73<br>72.73 | 86.98      | 74.46      |     | 28.72         |
| apa.).   | BL ST025A1*ST061A1*.01                     |      | 40.59    | 44.13                | 45.60        | 48.17           | SO. 70         | 52.70            | %<br>%                                  | %<br>%        | 26.65        | 29.00          | 63.18      | 2.20       |     | <b>8</b> 5.95 |
| industry   | BM ST163A0*S1061AB*.01                     |      | 1.7      | 1.26                 | . 38         | 2.46            | <b>5</b> .05   | 2.19             | 2.31                                    | 5.40          | 2.60<br>2.60 | 2.7            | ۶.<br>8    | 3.24       | _   | 3.67          |
| b) other   | Gw BJ-6K                                   |      | 3.40     | 2.91                 | 2.73         | 2.61            | Y.             | 3.24             | 2.27                                    | 8             | 8:           | 0.23           | 98.0       | 26.0       |     | ×.            |
| State Reserves   | FB 08 - 18 08                              |      | 17.85    | 18.24                | 19.92        | 23.58           | 23.88          | 3.6              | 26.86                                   | 30.15         | 35.05        | 8.8            | 36.27      | 38.32      |     | 36.80         |
| · · · additions  | 8P AA*0                                    |      | 88.      | 0.39                 | 1.68         | 3.66            | 9.<br>9.       | -0.32            | 3.22                                    | 2.29          | 8.           | 1.92           | -0.70      | 5.05       |     | 0.87          |
| COLLECTIVES  | 80 MT0648F                                 |      | 19.19    | <b>5</b> 0.8         | 22.24        | 23.73           | 3.5            | 26.19            | 2.8                                     | 29.63         | 3            | 33.21          | 33.8       | 36.24      |     | 90.04         |
| 6) young livestock   | BR S1249AA                                 |      | 8.6      | 10.30                | 99.01        | <b>3</b> .      | 12.50          | 12.50            | 5.5                                     | 14.30         | 3.5          | 3.5            | 7.30       | 18.40      |     | 2<br>8.       |
| b) agricultural materials  |  |      | 5.50     | 2.69                 | 5.80<br>8.30 | 9.9             | 8:             | 7.20             | 2.5                                     | 3.5           | 9.7          | S              | 2.30       | 7.40       |     | 8.50          |
| c) inclustrial materials   | BT ST249AC                                 |      | 2.70     | 8.                   | 8.<br>2.     | 8. <sub>2</sub> | 2.40           | 20.5             | 3:                                      | 9:            | 5 ;          | 2 ;            | 05.5       | 3.         |     | S             |
| d) untinished production   | BU BO BR BS BT BV                          |      | S . 0    | 2.39                 | 3.14         | 2.63            |                | 3.20             | 5.5<br>5.5                              | 3.55          | 3.5          | <br>           | 3.76       | 4.54       |     | 8.5           |
| e) other   |  |      | 0.0      | 0.80                 | 0.70         | 0.70            | 0.70           | 3.0              | 5 5                                     | 9.90          | 3.5          | 3.5            | 0          | 2 ;        |     | 2             |
| PRIVATE FARMS  | BW ST249AE                                 |      | 3.50     | 06.7                 | 3.           | S. 35           | 5.50           | 3.6              | 3.                                      | 0.40          | 9            | 2.5            | 05.7       | <br>S      |     | £.            |

ADDITIONS OF INVENTORIES AND RESERVES

Row Code

Steinberg Estimate

**ST249 AF** 

AG

Reference

TABLE NUMBER: WT027 page 1
TABLE TITLE: Additions of Inventories and Reserves
SQURCE TABLES: ST032 ST102 ST249
WORKING TABLES: WT001 WT026 WT041

| Row Title                    | ROM SOURCE                       | Year         | 1970        | 1761  | 1972      | 1973  | 1974    | 1973  | 1976      | 1977   | 1978   | 1979     | 1980        | 1981    | 1982    | 1983   |
|------------------------------|----------------------------------|--------------|-------------|-------|-----------|-------|---------|-------|-----------|--------|--------|----------|-------------|---------|---------|--------|
|                              |                                  | :            | :           | :     | :         | :     | :       | :     | :         | :      | :      | :        | :           | :       | :       | :      |
| TOTAL INVESTMENT FUND        | AA ST102AF                       |              | 84.20       | 87.10 | 85.30     | 97.60 | 98.10   | 8.60  | 103.30    | 106.90 | 112.70 | 109.30   | 108.60      | 113.00  | 134.40  | 143.90 |
| MET FIXED INVESTMENT         | AB WT001AA                       |              | 51.10       | 53.70 | 55.20     | 60.20 | 62.00   | 61.20 | 59.85     | 59.85  | 2.3    | 61.76    | 20.22       | 67.79   | 47.49   | 76.77  |
| UNFINISHED CONSTRUCTION      | AC 1/100188                      |              | 4.36        | 5.8   | 7.92      | 2.40  | 2.6     | 5.61  | 8.39      | 9.20   | 7.18   | 2.8      | -1.09       | 3.41    | 8.0     | 9.5    |
| DEFENSE CONSTRUCTION         | AD WTOK1AJ+(WTOK1AP+,2)          |              | 5.63        | 2.62  | 4.01      | 8.8   | 4.03    | 3.2   | 3.80      | 3.30   | 3.31   | 8.8      | 5. <b>3</b> | 3.42    | Z.      | \$.5   |
| INVENTORIES & RESERVES       | AE UT026AB                       |              | 14.10       | 13.95 | 3.42      | 16.19 | 13.55   | 70.74 | 16.10     | 15.83  | 15.36  | 16.22    | 17.35       | 16.70   | 32.49   | 33.63  |
| INVESTMENT RESIDUAL          | AF AA-AB-AC-AD-AE                |              | 9.6         | 8.48  | 6.73      | 14.91 | 13.48   | 15.76 | 15.16     | 18.72  | 22.11  | 20.3¢    | 17.43       | 21.69   | 2.2     | 27.9   |
| A) Apric. Strategic Reserves | AG S1249AF                       |              | 2.0         | 8.1   | .3.50     | 0.0   | <br>8:- | 0.50  | 9.0       | 2.40   | 3.5    | 5.       | 0.30        | 5.5     | 9.0     | 8.     |
| B) Defense Production        | AM AF-AG                         |              | 10.31       | 10.38 | 12.25     | 14.01 | 12.18   | 15.26 | 15.76     | 16.32  | 20.51  | 19.34    | 17.73       | 2.0     | χ.<br>5 | 26.92  |
| INVENTORIES                  | AL AE-AO                         |              | 12.22       | 13.56 | 7.7       | 12.53 | 13.17   | 3.6   | 12.88     | 12.54  | 10.46  | 74.30    | 18.05       | 14.65   | × 3     | 32.76  |
| A) Producer Goods            | AJ Af -AK                        |              | 9.19        | 11.61 | 6.02      | 9.59  | 7.59    | 3.54  | 13.28     | 9.46   | 12.01  | 12.75    | 11.26       | 79.4    | 23.46   | 23.ES  |
| B) Consumer Goods            | AK AL+AN+AN                      |              | 3.03        | 8.    | 1.72      | 2.8   | 5.58    | 2.52  | -0.40     | 3.10   | -1.55  | 1.55     | 2.0         | 10.03   | 11.42   | 8.96   |
| cholesale & inchatry         | AL \$1032AE                      |              | -0.33       | 99.0  | 0.31      | 0.41  | 1.7     | 3.0   | -1.13     | 0.82   | ė,     | 60.0     | 1.7         | ۲.<br>ت | 1.81    | 5.66   |
| retail trade                 | AM ST032AF                       |              | 3.36        | 2.61  | 1.41      | 2.53  | 3.81    | 2.08  | 0.73<br>K | 2.28   | -0.80  | <u>-</u> | 5.08        | 8.30    | 9.61    | 6.30   |
| nonoroductive sectors        | AN AA*0                          |              | 0.0         | 0.00  | 0.0       | 0.00  | 0.0     | 0.0   | 9.0       | 0.0    | 0.00   | 0.00     | 0.00        | 0.0     | 0.00    | 0.00   |
| STATE RESERVES               | AO WT0268P                       |              | -<br>-<br>- | 0.39  | <b>2.</b> | 3.66  | 9.38    | .0.32 | 3.22      | 3.3    | 8.4    | 1.92     | ė. 6        | 5.92    | -2.39   | 0.87   |
|                              | AE UTOZGAB-UTOGJAP<br>AE UTOZGAB | 1972<br>1982 |             |       |           |       |         |       |           |        |        |          |             |         |         |        |

### DEMOGRAPHIC TRENDS

| Reference | Istoriya Sotsialisticheskoy<br>Ekonomik SSSR (1980), vol. 7 | Estimate | Antonsenkev and Kupriyanova (1977) | Shifrin (1980); Steinberg (9-6) | Collins (1980) | Estimate | Volodarskiy (1983) | Vestnik Statistiki 10 (1973) | Vestnik Statistiki 10 (1973) | Vestnik Statistiki 10 (1973) | Notkin (1981); Sbytova (1978); | and Bor (1977) | Volodarskiy (1983) | Volodarskiy (1983) | Volodarskiy (1983) | Volodarskiy (1983) |
|-----------|---|----------|------------------------------------|---------------------------------|----------------|----------|--------------------|------------------------------|------------------------------|------------------------------|--------------------------------|----------------|--------------------|--------------------|--------------------|--------------------|
| Code      | ST201AA   | ST201AB  | ST201AD                            | ST201AE                         | ST201AF        | ST201AG  | ST201AH            | ST201AI                      | ST201AJ                      | ST201AK                      | ST201AL                        |                | ST201AM            | ST201AN            | ST201AO            | ST201AP            |
| Row       | AG  | ΑO       | AS                                 | AT                              | ΑV             | AY       | BB                 | BG                           | BI                           | BK                           | BT                             |                | BV                 | CN                 | 00                 | S                  |

TABLE NUMBER: VIO28 page 1 TABLE TITLE: Demographic Trends SQUACE TABLES: STO27 STO29 STO30 STO51 STO99 STTO3 STT23 STT33 STT34 STT35 STT35 ST201

| Bou Title             | Bow Source         | Year | 1970        | 1971           | 1972           | 1973           | 1974       | 1975               | 1976               | 1451        | 1978        | 1979       | 1980        | 1981      | 286        | 1961              |
|-----------------------|--------------------|------|-------------|----------------|----------------|----------------|------------|--------------------|--------------------|-------------|-------------|------------|-------------|-----------|------------|-------------------|
|                       |                    | :    | :           | :              | :              | ::             | :          | :                  | :                  | :           | :           | :          | :           | :         | :          | :                 |
| Total Population      | AA \$1030AB        |      | 242.80      | 245.10         | 247.45         | 249.75         | 252.10     | 54.45              | 256.75             | 259.00      | 261.25      | 263.45     | 265.55      | 267.70    | 270.00     | 272.32            |
| Mon-working Age Group | AB AC+AH           |      | 107.43      | 107.63         | 107.64         | 107.80         | 107.99     | 108.15             | 106.29             | 106.57      | 109.14      | 110.28     | 112.11      | 14.00     | 115.91     | 17.6              |
| Gilden                | AC AD+AE+AF+AG     |      | <b>8</b> .7 | 65.93          | 65.19          | 3.             | 8.8        | 63.35              | 62.74              | 62.27       | 8.5         | 62.13      | 85.68       | 2.3       | <b>2</b> . | 5.51              |
| a) students           | AD BF+81           |      | <b>90.0</b> | 2.3            | 30.14          | 38.51          | 37.77      | 38.38<br>38.38     | 35.86              | 8.<br>X     | X 30        | ¥.19       | 34.33       | £.X       | 8          | 35.12             |
| b) pre-school         | AE ST103AB         |      | 9.12        | 9.48           | 9.87           | 10.26          | 10.72      | 27.11              | 3:1:               | 12.39       | 12.92       | 13.48      | ¥.06        | 14.55     | 14.92      | 5.3               |
| c) children at home   | AF ST029AC-AE      |      | 16.41       | 15.63          | 15.16          | 14.93          | 14.70      | 14.54              | 4.46               | 14.40       | 14.28       | 2.08       | 13.87       | 13.74     | 5.3        | 5.2               |
| d) young tabor        | AG STZOJAA         |      | 2.5         | <del>-</del> 2 | <br>8          | 8.0            | 9.9        | ٥.                 | 3.                 | 0.50        | 0,40        | 0.40       | 0.40        | 0.40      | 0.40       | 0.40              |
| Pensioners            | AN STOPPAD         |      | 2.<br>2.    | ۶.<br>ج        | 42.45          | 43.20          | 8.3        | 3.7                | 45.55              | 6.30        | 47.15       | 48.15      | 49.45       | 50.80     | 8.5        | 53.13             |
| e) working            | A! 85+8V           |      | 8.2<br>8    | 8.10           | 62.50<br>62.50 | 8.60           | 8.80       | 9.0                | 9.20               | 3.6         | 8.<br>6.    | 10.20      | 10.51       | 10.90     | 11.17      | 11.47             |
| b) non-working        | AJ AN-AI           |      | 32.50       | 33.60          | 7.2            | 34.60          | 35.20      | 35.80              | 36.35              | %<br>2.3    | 37.26       | 37.8       | 8.8         | 39.68     | 40.73      | <del>2</del><br>8 |
| Working Age Group     | AK AA-AB           |      | 135.37      | 137.47         | 139.81         | 141.95         | 144.11     | 146.30             | 148.46             | 150.43      | 152.11      | 153.17     | 153.44      | 153.62    | 154.09     | 3.4.6             |
| Labor Force           | _                  |      | 8.<br>8     | 101.40         | 103.31         | 105.10         | 106.80     | 106.50             | 110.00             | 11.30       | 112.91      | 114.20     | 115.29      | 116.10    | 117.36     | 118.50            |
| Full-time Students    |                    |      | 2.7         | 5.1            | 10.59          | 10. <b>8</b> 6 | 1.1        | 11.33              | 11.61              | =<br>•      | :<br>3:     | 11.43      | 1.16        | 11.01     | 20.82      | 99.0              |
| Dependent Women       |                    |      | 13.39       | 12.50          | 1.7            | 3.0            | 10.57      | 10,18              | 9.63               | 9.61        | 9.15        | 9.03       | 8.24        | 7.76      | e. 78      | 6.52              |
| Dependent Nen         |                    |      | 0.50        | 2.5<br>0.5     | 2,0            | 0.50<br>0.50   | 2;<br>0    | 2:                 | 0.5<br>0.5         | 0.5<br>0.5  | 2.5         | 25         | 0.50        | 8.<br>6.  | 2          | 2:                |
| Drifters              |                    |      | 2           | 2              | 3              | 9.30           | 9.         | 2                  | S                  | 8.          | 3           | 3          | 9.          | 8         | 3.         | 3.                |
| Accounted Persons     |                    |      | 122.63      | 124.51         | 126.17         | 127.52         | 20.00      | 30.50              | 131.74             | 133.10      | 134.22      | 135.16     | 135.21      | 135.37    | 135.46     | 25.25             |
| Unaccounted Persons   | -                  |      | 7.×         | 2.8            | 3.6            | 14.43          | 15.11      | 15.80              | 16.72              | 17.33       | 26.2        | 5.6        | 16.23       | 2.5       | 18.63      | 18.48             |
| Unempl oyed           |                    |      | 5.5         | 8.2<br>8.3     | ж.<br>Ж        | 3.<br>2.       | 3.60       | 3.50               | 3.6                | 2.5         | 2           | 8.<br>8.   | 3.8         | ъ.<br>8.  | 8.9        | <b>4</b> .5       |
| Prisoners             | AT ST201AE         |      | <b>9</b> .  | <u>.</u><br>8  | 3.             | 2              | <b>9</b> . | <del>.</del><br>8. | 8.<br>8.           | 2.10        | 2.20        | 2.10       | 9<br>8<br>8 | 8         | 8.         | 2.10              |
| Total Defense Labor   | AU AR-AS-AT        |      | 호<br>•      | 8.2¢           | 8.74           | 9.33           | 9.91       | 10.40              | 11.12              | 11.53       | <b>\$</b> : | 12.11      | 12.33       | 12.35     | 12.63      | 12.28             |
| a) USSR Armed Forces  | AV ST201AF         |      | <b>9</b> .  | <b>9</b> .     | <u>ج</u>       | 9.7            | 2.00       | 2.3                | 2.40               | s.<br>8     | 2.5         | 2.<br>8.   | s.<br>8     | 8.8       | S. 8       | 8.                |
| b) Defense Production | AN AU-AV           |      | 3.24        | 3.46           | \$.            | 4.53           | 16.4       | 2.S                | 2.5                | 5.93        | &.<br>%     | 6.31       | 6.43        | 6.45      | 6.83       | 6.38              |
| · defense industry    | AX AW-AY           |      | 5.tt        | 2.5¢           | w.             | 3.43           | M.8        | 8.4                | 4.52               | 59.4        | <b>8</b> :  | 4.9        | 5.03        | r.<br>S.  | 5.33       | 2.                |
| other                 | AY ST201AG         |      | 0.80        | 0.<br>0.       | 8.             | ٠.<br>ت        | 1.<br>2.   | 2.5                | 1.20               | <b>5</b> .5 | <u>유</u>    | 9.40       | 9           | 1.40      | 2.5        | 3.                |
| Total Civilian Labor  | AZ BA+BB           |      | 106.60      | 110.60         | 112.60         | 114.66         | 116.40     | 118.20             | 119.80             | 121.40      | 123.20      | 124.80     | 126.20      | 127.40    | 126.93     | 130.37            |
| a) public sector      | BA ST123AA         |      | 106.80      | 108.90<br>0    | 11.10          | 113.20         | 115.20     | 117.20             | 118.90             | 120.60      | 122.50      | 124.20     | 125.60      | 126.80    | 128.23     | 129.67            |
| b) self-employed      | BE ST201AH         |      | <b>9</b> .  | 2              | 1.50           | -<br>3         | 1.20       | 8.                 | 8.                 | 0.80        | 2.          | 3.         | 3.          | <u>.</u>  | ٥.         | <u>و</u>          |
| AG+A1                 | BC AG+A1           |      | 0.40        | 8.29<br>6.29   | 8.             | 9.50           | <b>%</b>   | 8.Y                | 8.6                | 10.10       | 2.3         | 3.0        | 10.91       | #<br>2.30 | 11.57      | 11.87             |
| Total Students        | <b>60 66+84+84</b> |      | X.18        | 24.15          | 53.86          | 53.38          | 52.84      | <b>22.08</b>       | 51.27              | 50.31       | 85.69       | 60.00      | 48.76       | 72.87     | 48.89      | <b>49.8</b> 2     |
| General Education     | BE \$1051AD        |      | 5. X        | 45.25          | \$.<br>8.      | 4.41           | 43.77      | 42.86              | <del>2</del><br>8. | 96.07       | £2.5        | 200        | 39.63       | 39.66     | 39.89      | 39.65             |
| a) students under 16  | _                  |      | 3.          | 39.35          | <b>K</b> .     | 38.11          | 37.37      | 97.99              | 35.46              | 2           | 83.8        | 22.20      | 33.53       | 8         | \$.X       | %<br>%            |
| b) students over 16   |                    |      | R:          | 8:             | 8.9            | 8              | 9.50       | 9.40               | 6.50               | 9           | <b>3</b>    | 8          | 200         | 3         | 2.40       | S.                |
| Special Education     |                    |      | 5.5         | 4.4            | 3              | 6.50           |            | 20.4               | 8                  | 8           | 6.63        | 4.5        | 4.33        | 25.9      | 67.7       | 3                 |
| a) students under 16  |                    |      | 9 5         | 96.            | 0.39           | 07.0           | 0.40       | 0.40               | 07.0               | 0.40        | 0.40        | 9.0        | S. 5        | 0.20      | 5.5        | S. 5              |
| b) students over 16   | _                  |      |             | ) ·            | ٠٠٠            | 2.5            | 6.10       | 3                  | 9.                 | 97.         | 3:          |            | 5           | 70.4      | 3          | 8                 |
| full-time             |                    |      | 36.         | 3.5            | 8.5            | 2.10           | 2.20       | 2.30               | 2.40               | S           | 2:          | 2.30       | 2.40        | 2.40      | 2.40       | 2.40              |
| part-time             | ¥-7-1              |      | 77.7        | 7.7            | 2.07           | 2.00           | 2          | 56.                | 8                  | 9 !         | 2:          | 8          | 6           | 7         |            | 2                 |
| Higher Education      |                    |      | 4.41        | 4.43           | 4.45           | 4.47           | 4.51       | 4.59               | 4.65               | 19.9        | 8           | 3          | 4.58        | 4.53      | 4.51       | 4.47              |
| a) full-time students |                    |      | 2.24        | 2.31           | <b>5.30</b>    | 5.46           | 2.54       | 2.63               | 2.7                | £ :         | 98.5        | 2.93       | 2.98        | 3.01      | 3.05       | 8:                |
| b) part-time students | _                  |      | 2.17        | 2.12           | 8:             | 2.01           | 1.97       | 8:                 | 8                  | 3           | 2           | 9.         | 3           | 1.52      | 1.49       | 9                 |
| Mewborn Children      |                    |      | 5.3         | 4.37           | 07.7           | 4.39           | 4.55       | 4.61               | 27.75              | 60.9        | 9           | 5.5        | 6.          | 8         | 5.10       | 5.39              |
| Retired Employees     |                    |      | 24.30       | 9.5            | 26.35          | 27.30          | 28.30      | 2.5                | 2:                 | 30.40       | 3.33        | 25.50      | 55.55       | 2         | 35.50      | 3                 |
| a) non-working        |                    |      | 18.80       | 8.5            | 20.56<br>10.56 | 21.10          | 2.50       | 22.30              | 22.60              | 3.5         | 8 i         | 3.5        | 3.5         | 2.2       | 26.43      | 27.1              |
| b) working            | 65 60°67°(.01)     |      | 2, 50       | 2. 2<br>5. 5   | 2 .<br>5 . 2   | 8 ;<br>9 ;     | 6.5<br>9.5 | 3.5<br>2.5         |                    | Z. 7        | 2 2         | ° ×<br>S × | 2 ° ×       | , s       | × •        | × ×               |
| 001 = (59 / 59)       |                    |      | 3           | 3              | 74.13          | 17.33          | 14.33      | 63.3               | 5                  | 5           |             | }          |             |           | 67.70      | 3                 |
|                       |                    |      |             |                | 6              | 22             |            |                    |                    |             |             |            |             |           |            |                   |

TABLE NUMBER: WI028 page 2 TABLE TITLE: Demographic Trends SQURCE TABLES: ST027 ST029 ST030 ST051 ST099 ST103 ST123 ST133 ST134 ST135 ST135 ST201

| 198<br>17. 17. 17. 17. 17. 17. 17. 17. 17. 17.  |
|---|
| 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.   |
| 1981<br>2,55<br>2,56<br>2,56<br>2,52<br>2,52<br>2,53<br>2,53<br>2,53<br>2,53<br>2,53<br>2,53  |
| 1980<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>15.25<br>1 |
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| Row Title Veterands  * biorking  b) non-working  b) non-working  b) non-working  c) stabled & Survivors  Total Famales  % to 1  Famale Employees  b) collectives  Lonaccounted Famales  b) collectives  famale State-cooperative  b) attale-cooperative  c) state-cooperative  b) collective  Famale Students  c) pencial education  % to Me  c) pencial education  % to Me  % to Me  Self-amployed  Famale Pensioners  % to An  |

#### LABOR FORCE TRENDS

| Reference | NK80, p. 282<br>NK80, p. 357          |
|-----------|---------------------------------------|
| Code      | ST202 AB<br>ST200 AA                  |
| Row       | A A A A A A A A A A A A A A A A A A A |

TABLE MUMBER: WI029 page 2
TABLE TITLE: Labor Force Trends
SQUACE TABLES: STOBS STOB6 STO93 ST114 ST123 ST200 ST202
MORKING TABLES:

| Row Tittle                  | Row Source                              | Year         | 1970          | 1971     | 1972       | 1973         | 1974       | 1975             | 1976                                  | 1977                 | 1978   | 1979       | 1980       | 1961     | 1962     | 1983         |
|-----------------------------|---|--------------|---------------|----------|------------|--------------|------------|------------------|---------------------------------------|----------------------|--------|------------|------------|----------|----------|--------------|
|                             | : | :            | :             | :        | : ;        | : ;          | : ;        | : :              | : 3                                   | : 3                  | : 3    | : 3        | : 3        | : 3      | : 8      | : 8          |
| POMER                       | BR ST114AB                              |              | 3:            | 9.0      | 2:         | 2:           | 2:         | 2:               | 2:                                    | S                    | 8:     | 8:         | 8.         | 3.       | 8:       | 8.5          |
| Power                       | 8s ST022AC                              |              | *             | 1.51     | 9          | ?;           | ?!         | ¥ !              | 3!                                    |                      | 9:     | ?:         | 7.7        | 6:       | 2        | 3 9          |
| Ferrous Metallurgy          | BT ST114AD                              |              | 9:            | <br>S::  | <br>       | 9.5          | <br>       |                  | 7.                                    | 3.5                  | 7.8    | \$ 8<br>   | 9 8        | 3 5      | 3 8      | . · ·        |
| Chemicals                   | BU STITALE                              |              | 8.5           | 8 :      | 3 F        | 2 %          |            | 3 5              | 9 5                                   | ? :                  | ? ?    | 2          | 3 5        | 3        | 3 3      | 2 8          |
|                             | BV STITAR                               |              | 3,5           | 12.5/    | 27.71      | <u> </u>     | 2.42       | 3 K              | 2 £                                   |                      |        |            | 2 R        | <u>.</u> |          | 2 2          |
| Wood & Paper                | 14 21 14 AG                             |              | 3 5           | 5 5      | 20.        | 8            | 2.12       | 2.15             | 2.18                                  | 2.30                 | 2.40   | 5.45       | 2.40       | 9        | 2.40     | 2.40         |
| LOTS (TUCK TON MAKET 1818   | Extital Services                        |              | 8             | 8        | 8          | 2.0          | 5.10       | 2.2              | 5.10                                  | 5.10                 | 5.10   | 2.5        | 2.5        | 2.5      | 5.10     | 5.10         |
| Food Industry               |   |              | 2.90          | 2.8      | 2.8        | 8.8          | 8.3        | 3.00             | 3.10                                  | 3.10                 | 3.20   | S.2        | 3.20       | 3.20     | 3.20     | 3.20         |
| Other Industry              | CA AN-NO-BS-RT-RU-RV-RU-RX-RY-82        |              | 2             | 1.83     | 1.62       | 28:          | 8.         | 8.               | 2:3                                   | 2.20                 | 2.11   | 2.3        | 2.33       | 2.42     | 2.35     | ×.           |
| Total Transo, & Commun.     |   |              | 9.32          | 9.60     | 9.6        | 10.17        | 10.42      | 70.74            | 10.93                                 | 11.18                | 11.46  | 11.72      | 11.97      | 12.17    | 12.34    | 12.44        |
| ·-Iransportation            | CC ST093AF                              |              | 8.2           | 8.20     | 8.45       | 8.71         | 8.92       | 12.6             | 9.38                                  | 19.6                 | 9.86   | 10.11      | 10.32      | 10.52    | 10.67    | 10.76        |
| Commissions                 | CD \$1093A.J                            |              | 1.33          | 1.39     | 7.1        | 1.47         | <b>3</b> . | 1.53             | 1.55                                  | 1.58                 | 3.5    | 1.61       | 1.65       | 1.65     | 1.67     | 1.67         |
| Collect, Farmers Productive | CE \$1063AD*AA/100.                     |              | 17.59         | 17.33    | 17.08      | 16.71        | 16.45      | 16.10            | 12.3<br>12.3                          | 15.29                | 14.89  | 14.59      | 14.24      | 14.02    | 13.65    | 13.60        |
| Family men priv. agric.     | CF A0 · CG                              |              | 2.39          | <br>     | 2.         | 2:           | 20         | 1.57             | 1.49                                  |                      | 1.39   | 1.54       | 1.55       | 1.57     | 1.58     | 1.59         |
| Coll. Farmes-priv.agric.    |   |              | 2.13          | 8        | 2.51       | 2.40         | 92.2       | 5:33             | 2.5                                   | 97.7                 | 15.5   | 97.7       | 5.55       | 2.63     | 2.42     | 2.31         |
| Coll. Farmes-public prod.   | CH AL+CI                                |              | 15.45         | 14.67    | 14.57      | 14.37        | 14.19      | 13.77            | 13.49                                 | 13.03                | 12.58  | 12.33      | 8:5        | 11.40    | 11.43    | 11.49        |
| Coll. Farars-constraindus.  | CI CH-AL                                |              | <u>۔</u><br>چ | -<br>-   | 1.07       | 8            | 8          | 2                | 9                                     | 5.5                  | 76.0   | 5          | \$         | 0.92     | 0.0      | 2.           |
| TOTAL(1)                    | ₩ 3                                     |              | 111.31        | 113.27   | 115.37     | 117.27       | 119.23     | 121.06<br>2.1.06 | \$5.5¢                                | 62.53                | 126.22 | 127.99     | 129.50     | 3.6      | 131.86   | 132.65       |
| Total ·· Managriculture     | כא כו+כא                                |              | 82.21         | <b>3</b> | 87.16      | 9:19         | 72.19      | 95.26            | S:                                    | .0.76<br>.0.76       | 2.53   | 100.62     | 102.45     | 703.77   | \$.<br>2 | 5.7          |
| · · Inchastry               | Ct AG                                   |              | 32.17         | 32.61    | 33.03      | 33.47        | 2          | 8                | 35.40                                 | 35.97                | 36.55  | 5.5        | 37.44      | 37.7%    | 28       | 36.48        |
| Other Total                 | CN CN+CO                                |              | 20.05         | 52.14    | <br>:      | 55.69        | 57.24      | 26.56            | 3.6                                   | 50.03                | 3 :    | 65.77      | 9.05       | 20.99    | 8.       | 62.79        |
| ··services                  | CN AV+BA+BE+BF+BG+BN+B1+BL+BM           |              | £.            | 31.07    | 32.26      | 35.37        | 5.3        | 8                | 2                                     | 2                    | 8:     | 7          | 39.46      | 40.23    | \$0.0    | 1.0          |
| · · other                   | CO AP+AH+CB                             |              | 20.27         | 21.07    | 21.65      | 25.32        | 22.99      | 23.52            | 9:52<br>52:58                         | 25.52                | 2.5    | 8.5<br>C   | 5.5        | S :      | 26.98    | 26.28        |
| Total - Agriculture         | CP AJ+ST202AB                           |              | 28.32         | 27.77    | 27.73      | 27.73        | 27.70      | 27.40            | 27.20<br>0.72                         | 27.00                | 27.00  | S6.92      | 26.80      | 26.98    | 26.90    | 26.80        |
| State                       | CO AK                                   |              | 2             | 9.0      | 2.<br>6.   |              | 3.5        | 3.5              | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 5.00<br>5.00<br>5.00 | 10.39  | <b>3</b> ; | 10.69      | 10.62    | 10.98    | 1.19<br>1.19 |
| Collective                  | CR AL                                   |              | 16.41         | 2:0      | 5.5<br>5.5 | 5:5          | 5.5        | 3.6              | 2.43                                  | 25.5                 | ē 8    | 7 °        | 5 8<br>2 ° | 20.48    | 10.52    | 2.5          |
| · · Private                 | CS ST202AB                              |              | 110.51        | 112.52   | 5.5        | 116.86       | 118.97     | 120.65           | 122.23                                | 124.01               | 12.93  | 127.72     | . X        | 130.67   | 3 5      | 25           |
| TOTAL (2)                   |   |              |               |          |            |              |            |                  |                                       |                      |        | !          | }          |          | }        | Ž            |
|                             | AE AA*AF*.01<br>AE AG+AJ+AP+AV+AW+AS+AD | 1975         |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | AE CTOBLAD                              | 5 5<br>5 5   |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   | 1976         |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   | 1978         |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | CF ST083AE*AA/100.                      | 1975         |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   | 2 2          |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | C# CE - CG                              | 2 2 2        |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | 37.30                                   | 10.76        |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | CH AL+CI                                | 9261         |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | CF ST083AE*AA/100.                      | 1978         |               |          |            | <del>.</del> |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | DD - CE - CC                            | 1978<br>1978 |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             | 0,01 Not 1017 1019                      |              |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   |              |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   |              |               |          | Page       | 35           |            |                  |                                       |                      |        |            |            |          |          |              |
|                             |   |              |               |          |            |              |            |                  |                                       |                      |        |            |            |          |          |              |

## LABOR OUTLAYS OF PRODUCTION SECTORS

| Reference | Based on WT040AQ<br>Based on WT029AN<br>Based on WT040AU<br>Based on WT040<br>Semenov (1983) |
|-----------|--|
| Code      | ST218 AB<br>ST219 AA<br>ST218 AD<br>ST218 AG<br>ST221 AA<br>ST221 AB                         |
| Row       | AQ<br>AT<br>BD<br>BW<br>CD   |

TABLE MUMBER: UT030 page 1
TABLE TITLE: Labor Outlays of Production Sectors
SQURCE TABLES: \$1056 \$1086 \$1091 \$1093 \$1218 \$1219 \$1221
WORKING TABLES: UT029

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| Row Title             | Row Source  | Year | 1970       | 1971         | 1972          | 1973        | 1974          | 1975               | 1976            | 1977           | 1978          | 9761         | 1980       | <u>8</u>              | 1982        | 1983       |
|-----------------------|---|------|------------|--------------|---------------|-------------|---------------|--------------------|-----------------|----------------|---------------|--------------|------------|-----------------------|-------------|------------|
| TOTAL STATE-COOP      | AA AB+AG  |      | 111.61     | 118.70       | 125.61        | 132.24      | 141.99        | 150.69             | 160.08<br>25.08 | 166.93<br>2.52 | 174.37        | 180.98       | 189.53     | 78.73<br>7.73         | 207.51      | 212.95     |
| Total Mages           | ALS ACTION OF THE PROPERTY OF THE PERSON OF |      | 3 5        | )            | <b>8</b> 8    | 124.20      | 3.5           | 141.36             | 20.32           | 20.70          | 163.77        | 20.73        | 3 2        | 8 :                   | 36.76       | 6.5        |
| a) Vages              | _   |      | 3 S        | 6.6          | :             | 121.07      | ¥.5           | 27.75              | 76.02           | 22.00          | 137.03        | 160.70       | 173.33     | 22.2                  | 8 5         | 70.191     |
| -/- Pactor Cost       | AC ACADARAGOAB LABORRA  |      | , .<br>; ; | <u> </u>     |               | 27.71       | 7.63          | 7 58               |                 | 2.5            | 8 2           | 20.00        |            | 5.5                   | 2 4         | , .        |
| TOTAL CONTINUE        | AC AR TANK TANK TO THE TANK THE   |      | 9.5        |              | 6             | 3 =         | ¥ :           | 2.5                | 2 8             | 3 5            | 7 33          | 8            | 97         | **                    | 3 4         | 8          |
| Total Corial Carunity | AC AMASAA74BC+BB+BS+BV  |      | 9          |              | 7             | 2           | 2             | 6                  | 7.              | 10.15          | 10.59         | 8            | 11.69      | 200                   | 5.7         | 16.10      |
| INCHESTER SECURITY    | AN AI-AI-AM   |      | 2.55       | 3            | 11.19         | 2.2         | 78.87         | 71.12              | 78.17           | 81.14          | 84.35         | 87.24        | 19.06      | 93.55                 | 100.08      | 102.36     |
| a) Vacan              | A1 MT029AW*ST056AB*(.012)   |      | 50.53      | 53.00        | 55.35         | 58.08       | 3             | 66.27              | 00.00           | 67.52          | 26.40         | 29.02        | 82.07      | 7                     | 50          | 80.52      |
| ./. Sactor Cost       | AJ AI AK  |      | 50.31      | 52.46        | 8             | 57.45       | 61.57         | 65.47              | 8               | 65.22          | X.C           | 3.           | 90.53      | 83.43                 | 67.11       | 88.86      |
| ./· Profit            | AK UTOKOAK  |      | 0.22       | 0.54         | 69.0          | 0.63        | 0.61          | 00.0               | 0.82            | 8              | 8:            | 51.          | *          | 8.                    | 1.39        | 39:        |
| b) Other Earnings     | AL AI*(.028)  |      | 1.41       | 97.          | 1.55          | 1.63        | K.            | <br>8              | 8.              | 2.6g           | 2.14          | 2.21         | 2.30       | 2.37                  | 2.48        | 2.53       |
| c) Social Security    | AN (A1+AL)*(.074)   |      | 3.84       | 4.03         | 4.21          | 4.42        | £.3           | 5.6                | 5.39            | 5.59           | 5.81          | 6.01         | 6.24       | 6.45                  | 9.10        | 9.31       |
| STATE AGRICULTURE     | AN AO-AR-AS   |      | 7.7        | 12.33        | 13.13         | 14.10       | 15.21         | 15.93              | 17.15           | 16.09          | 18.99         | 19.55        | 20.38      | 21.17                 | 22.61       | 24.27      |
| a) Mages              | AO MT029AK*ST056AC*(.012)   |      | 10.65      | 11.56        | 12.33         | 13.25       | 14.28         | %<br>%             | 16.10           | 8.2            | 27.83         | 18.36        | 19.14      | 19.88                 | 20.91       | 22.44      |
| -/- Factor Cost       | AP AO-AQ  |      | 10.25      | 10.98        | :.<br>2:2     | 12.55       | 13.58         | 14.16              | 15.30           | 16.09          | 16.83         | 17.26        | <b>3</b> . | 18.58                 | 19.61       | 21.14      |
| -/- Profit            | AG ST218AB  |      | 0,40       | 3.           | 3.            | 2.0         | 2             | 8.                 | 9.00            | 8.             | 8.            | 5.           | 2.5        | -30                   | <u>ج</u>    | <b>5</b> . |
| b) Other Earnings     | AR AO*(.02)   |      | 0.21       | 0.23         | o.<br>22      | 97.0        | 8.            | 0.30               | 0.32            |                | <br>%         | 0.37         | 0.38       | 0.40                  | 0.42        | 0.45       |
| c) Social Security    | AS (AO+AR)*(.044)   |      | 0.48       | 0.52         | 0.55          | 0.59        | 3.            | 0.67               | 2.0             | 9.76           | 9.<br>9.      | <b>28</b> .0 | 8          | 0.00                  | 1.28        | 1.37       |
| Hired Labor           | AT ST219AA  |      | o.30       | 2            | 9.<br>3.      | ٥<br>کر     | o.30          | 8.                 | 0.40            | 0.40           | 0.40          | 0.40         | 0.40       | 0.50                  | 0.20        | 0.50       |
| TRANSPORTATION        | AU AV+AY+AZ   |      | 10.31      | 11.15        | 11.97         | 12.73       | 13.92         | 14.81              | 15.76           | 16.36          | 16.g          | 2.68         | 19.04      | 20.19                 | 67.02       | 20.65      |
| a) Veges              | AV MT029AT*ST056AD*(.012)   |      | 9.37       | 10.13        | 10.86         | 11.58       | 12.65         | 13.45              | 14.31           | 14.86          | 15.39         | 16.06        | 17.30      | 18.34                 | 18.61       | 18.76      |
| -/- Factor Cost       | AL AV-AX  |      | 5.7        | 3.6          | 10.31         | 10.76       | 11.74         | 12.56              | 13.33           | 13.90          | ¥.8           | <b>3</b> .   | 16.09      | 17.17                 | 17.37       | 17.50      |
| ./. Profit            | AX UTO40AU-BD   |      | 97.0       | 0.53         | 0.57          | 0.82        | 0.91          | 0.89               | 96.0            | 8.             | 1.10          | 1.12         | 1.21       | 1.17                  | 1.24        | 1.26       |
| b)Other Earnings      | AY AV*(.028)  |      | 0.26       | 0.2 <b>8</b> | ٠.<br>چ       | 0.32        | 0.35          | 9.78               | 0.40            | 0.45           | 0.43          | 0.45         | 97.0       | 0.51                  | 0.52        | 0.53       |
| c) Social Security    | AZ (AV+AY)*(.071)   |      | 0.68       | 2.0          | £.0           | 0.85        | 0.92          | 96.0               | <b>5</b>        | -<br>89.       | 1.12          | 1.17         | 1.26       | ¥.                    | 35.         | 1.37       |
| COMPLAICATION         | BA 88+8E  |      | 8.         | 1.0          | 1.07          | 1.15        | 1.28          | <br>38             | 1.51            | 1.58           | 1.63          | 1.72         | 2          | 1.92                  | 2.01        | 2.01       |
| a) Mages              | BB WT029AU*ST056AH*(.012)   |      | 16.0       | ٠<br>چ       | 1.01          | <b>-</b> .8 | 1.21          | 1.31               | 1.43            | 1.49           | 1.54          | 1.63         | 1.7        | 1.81                  | 7.82        | 1.63       |
| ./. Factor Cost       | BC 88-80  |      | 0.81       | 0.85         | 0.91          | 96.0        | =             | 1.21               | 1.33            | 1.39           | 77.           | 1.53         | 1.61       | 7.7                   | 1.72        | 1.73       |
| ./· Profit            | BD ST218AD  |      | o. 10      | ٥.<br>و.     | 0.10          | o.<br>2     | 0.10          | 0.10               | o.10            | 0.10           | 0.10          | 0.10         | 0.10       | 0.10                  | 0.10        | 0.10       |
| () Social Security    | BE BB*(.056)  |      | 0.0        | 9.0          | 9.0           | 9.0         | 0.07          | 8                  | 0.0g            | 8              | 8             | 8            | 0.10       | 0.1                   | 0.18        | 0.18       |
| CONSTRUCTION          | 8f 8G+8M  |      | 21.41      | 23.27        | 2.13<br>51.13 | 26.05       | 27.74         | 6 <del>7</del> .82 | 30.62           | 3.<br>2.       | 33.27         | ¥.63         | 35.89      | 37.35                 | <b>%</b> .% | 39.70      |
| Total Wages           | <b>BG BM+BK+B</b> L   |      | 20.15      | 21.91        | 23.66<br>86.  | 24.52       | 26.11         | 27.76              | 28.83           | 20.00          | 51.31         | 32.59        | 22.73      | 35.15                 | 36.46       | 37.37      |
| e) Vages              | BH WT029AQ*ST056AI*(.012)   |      | 16.28      | 17.69        | 19.11         | 19.81       | 21.09         | 22.43              | 23.28           | 24.21          | 8.5           | 26.33        | 27.20      | 28.39                 | \$7.62      | 30.18      |
| ./. Factor Cost       | 79-11 19  |      | 15.70<br>0 | 17.10        | 18.48         | 18.84       | 80.08<br>0.08 | 21.12              | 21.76           | 22.76          | 23.65         | 24.77        | 2.50       | <b>5</b> 6.6 <b>8</b> | 27.63       | 28.21      |
| ./· Profit            | BJ 12T0408A   |      | 0.58       | 0.59         | 0.63          | 0.97        | <del>.</del>  | 1.31               | 1.52            | 57             | <u>.</u>      | 1.56         | <u>۶</u>   | 1.7                   | 1.82        | 1.97       |
| b) Added Mages        | BK BH*.21   |      | 3.42       | 3.72         | <b>.</b> 0.   | 4.16        | 4.43          | 4.71               | 68.7            | 90.0           | 5.31          | 5.53         | 5.73       | s.<br>%               | 6.18        | 6.34       |
| c) Other Earnings     | BL BH*(.028)  |      | 97.0       | 0.20         | 0.54          | 0.55        | 0.59          | 0.63               | 9.65            | 99.0           | 0.7           | 2.0          | 9.70       | 9.<br>9.              | 0.82        | 0.85       |
| Social Security       | BM (8G+8L)*(.061)   |      | 1.26       | 1.37         | 1.48          | 1.53        | 1.63          | r.7                | 8.              | 1.87           | <u>.</u><br>8 | 2.03         | 2.11       | 2.19                  | 2.27        | 2.33       |
| TRADE & DISTRIBUTION  | 88 BO+88+88   |      | 9.56       | 9.76         | 10.37         | 11.01       | 11.67         | 12.41              | 13.04           | 13.89          | 14.98         | 15.82        | 17.27      | 17.83                 | 18.51       | 18.6       |
| a) Lages              | BO \$1093AM*ST056AJ*(.012)  |      | 9.60       | 6.6          | 9.62          | 10.25       | 10.87         | 11.55              | 12.14           | 12.93          | 13.94         | 14.72        | 16.08      | 16.59                 | 16.83       | 16.95      |
| -/- Factor Cost       | _   |      | 8.31       | 8.8          | 9.30          | 9.72        | 10.30         | 10.97              | 11.48           | 12.21          | 13.15         | 13.87        | 15.64      | 5.73                  | 15.98       | 16.14      |
| ./· Profit            | 80 MT0408G  |      | 62.0       | 0.25         | 0.35          | 0,53        | 0.57          | 0.58               | 9.0             | 0.72           | 6.79          | 0.85         | 77.0       | <b>30.0</b>           | 0.85        | 0.81       |
| b) Other Earnings     | BR BO*(,028)  |      | 0.24       | 0.25         | 0.27          | 8.5         | 0.30          | 0.32               | 0.34            | 0.36           | 0.39          | 0.41         | 0.45       | 97.0                  | 0.47        | 0.47       |
| Social Security       | BS (BO+BR)*(, 045)  |      | 0.40       | 0.42         | 0.45          | 0.47        | 0.50          | 0.53               | 0.56            | 09.0           | <b>3</b> .0   | 99.0         | 7.0        | 0.77                  | 1.21        | 1.22       |
|                       |   |      |            |              |               |             |               |                    |                 |                |               |              |            |                       |             |            |

TABLE MUMBER: W1030 page 2

TABLE TITLE: Labor Outlays of Production Sectors
SQUARCE TABLES: \$1056 \$1086 \$1081 \$1093 \$1218 \$1219 \$1221
MORKING TABLES: W1029

| 1983       | 2.5                      | 7.7            | 0.10       | 0.13              | 0.32               | 20 20                    | 18 10          | 1.10        | 6               | 0.30              | 2.10              | 0.17                | 217.72      | 212.46   | 5.26              | 3                  | 92.13                 | 22                     | 18.20                     | 3.47                         | 22.67                   | 20 50    | 20,21           | <u> </u>   | 3 2               | 1.55               |  |                |
|------------|--------------------------|----------------|------------|-------------------|--------------------|--------------------------|----------------|-------------|-----------------|-------------------|-------------------|---------------------|-------------|----------|-------------------|--------------------|-----------------------|------------------------|---------------------------|------------------------------|-------------------------|----------|-----------------|------------|-------------------|--------------------|--|----------------|
| 1982       | 95.7                     | 8              | 0.10       | 0.13              | 0.30               | 18.80                    | 17.00          | 0.77        | 0.63            | 0.30              | 2.00              | 0.31                | 210.91      | 205.77   | 5.14              | 95.06              | 38.92                 | 37.10                  | 17.70                     | 3.28                         | 22.49                   | 27 02    | 9               | 7          | : :               | .5                 |  |                |
| 1961       | % %<br>% %               |                | 5          | 0.12              | 0.18               | 17.90                    | 20.00          | K           | 09.0            | 0,30              | 3.                | 0.15                | 202.87      | 197.91   | 8                 | 87.99              | 37.03                 | 35.73                  | 13.52                     | 5.49                         | 22.11                   | 20.15    | 18.88           | 1.27       | 5                 | 7.                 |  |                |
| 1980       | 4.12                     | 3 8            | 0.10       | 0.12              | 0.18               | 17.60                    | 16.09          | 0.77        | 3               | 0,30              | 2.                | 0.28                | 186.12      | 191.33   | 2.                | 85.42              | 20.0                  | 34.42                  | 13.19                     | 2.56                         | 20.86                   | 10.01    | 17.70           | 131        | 87                | .3                 |  |                |
| 1979       | , w<br>, w<br>, w        | 3 %            | 0.10       | 0.11              | 0.17               | 17.50                    | 15.83          | 0.76        | 0.61            | 0,30              | 9.                | 0.27                | 187.76      | 163.16   | 4.59              | 82.26              | 8.                    | 33.21                  | 12.33                     | 2.62                         | 19.40                   | 17.68    | 16.46           | 1.22       | 0.45              | 1.27               |  |                |
| 1978       | 2. 5<br>2. 5             | 3.65           | 0.10       | 0.11              | 0.16               | 17.40                    | 15.64          | 0.69        | 0.57            | 0.30              | <del>.</del> .    | 9.50                | 181.44      | 177.01   | 4.43              | \$ <del>7</del> .6 | 24.43                 | 31.86                  | 12.49                     | 2.70                         | 18.57                   | 16.93    | 15.73           | 1.20       | 0.43              | 1.21               |  |                |
| 1977       |                          | 3.25           | 0.10       | 0.10              | 0.16               | 17.00                    | 15.44          | 0.69        | 0.57            | 0.30              | 3.6               | 0.25                | 174.01      | 7.69     | 4.25              | 76.48              | 33.18                 | 30.53                  | K.=                       | 2.36                         | 17.94                   | 16.35    | 15.29           | .0         | 0.42              | 1.17               |  |                |
| 1976       | 2.40<br>4.40             | 90.5           | 0.10       | 0.10              | 0.15               | 16.30                    | 14.76          | 0.68        | 0.56            | 0.30              | 3.5               | 0.23                | 166.85      | 162.76   | 60.4              | 2.2                | 31.59                 | 29.39                  | 7,7                       | 2.32                         | 17.27                   | 15.74    | 4.66            | 1.08       | 07.0              | £.                 |  |                |
| 1975       | 5.11                     | 2.87           | 0.10       | 0.0               | 0.13               | 15.50                    | 14.07          | 0.67        | 0.55            | 0.20              | 2.                | 0.22                | 157.24      | 153.47   | 3.77              | 69.02              | 29.63                 | 28.31                  | 10.67                     | 2.37                         | 16.19                   | ۲.<br>۲  | 13.76           | 8          | 82.0              | -8                 |  |                |
| 1974       | 3.5                      | 2.68           | 0.0        | 0.08              | 0.12               | 15.90                    | 14.54          | \$          | 0.52            | 0.20              | 3.5               | 0.21                | 149.46      | 145.90   | 3.56              | £.8                | 17.62                 | 26.63                  | 10.24                     | 2.24                         | 15.20                   | 13.86    | 12.85           | 1.01       | 0.35              | 8.0                |  |                |
| 1973       | 2.0                      | 2.46           | 0.10       | 0.07              | 0.12               | 15.40                    | 14.11          | 9.0         | 67.0            | 0.20              | 1.50              | 0.20                | 139.61      | 136.47   | 3.33              | 50.51              | 27.92                 | <b>%</b>               | 7,7                       | 5.09                         | 3.8                     | 12.67    | 1.X             | 0.92       | 0.32              | 0.91               |  |                |
| 1972       | , ;<br>, ;               | 2.24           | 0.10       | 0.07              | ٥. تا              | 14.40                    | 13.15          | 0.S         | 17.0            | 0.20              | 1.50              | 0.10                | 132.46      | 129.29   | 3.17              | 57.58              | 26.03                 | 24.13                  | 9.14                      | 3.                           | 13.05                   | 1.89     | 11.22           | 29.0       | 9.30              | 0.85               |  |                |
| 1971       | 2.5                      | 5.09           | 0.10       | 9.0               | <b>0</b> .10       | 14.10                    | 15.91          | 0.55        | 97.0            | 0.20              | 1.40              | 0.19                | 125.75      | 122.74   | 3.01              | 55.22              | 25.03                 | 22.35                  | 6.63                      | 1.92                         | 12.16                   | 2<br>8   | 10.45           | 0.63       | 0.28              | œ. °               |  |                |
| 1970       | . 6<br>. 6               | 8.             | 0.10       | 9.0               | 8.                 | 13.80                    | 12.67          | 0.51        | 0.45            | 0.20              | -<br>2.           | 0.27                | 118.87      | 116.02   | 5.85              | 52.73              | 23.83                 | 20.58                  | 7.91                      | 1.58                         | 11.27                   | 10.27    | 9.51            | 9.79       | 97.0              | 7.0                |  |                |
| Year       |                          |                |            |                   |                    |                          |                |             |                 |                   |                   | ~                   |             |          |                   |                    |                       |                        |                           |                              |                         |          |                 |            |                   |                    | 1982<br>1982<br>1983<br>1983                                   | 1982           |
| Row Source | BU WICZONESTOSCAA"(.012) | 78-PA A        | BW ST218AG | 8x 8T*(.028)      |                    | BZ ST091AF-1.2           | CV 82-C8-CC-C0 |             |                 | CD ST221AA        |                   |                     |             |          |                   | _                  | _                     | 22+26 12               | CM AG+CE                  | _                            |                         | CP AV+88 | 85-d5 85        | CR AX+BD   | CS AY             | CT A2+8E           | AM (A!+AL)*.10<br>AS (AO+AR)*.06<br>BE 88*.1<br>BS (BO+BR)*.07 | BY (6U+8X)*.07 |
| Row Title  | a) Mages                 | -/-Factor Cost | -/-Profit  | b) Other Earnings | c) Social Security | AGRICULTURAL COLLECTIVES | a) Agriculture | b) Industry | c) Construction | d) Other Earnings | Soc Sec & Welfare | Fishing Collectives | TOTAL MAGES | a) Mages | b) Other Earnings | Total for Industry | Total for Agriculture | Total for Construction | Total for Social Security | Total Agric. Social Security | Total Transp. & Commun. | a) Wages | ·/· Factor Cost | -/- Profit | b) Other Earnings | c) Social Security |  |                |

| Row Title              | Row Source                              | Year | 1970   | 1971        | 1972   | 1973 | 1974              | 1975 | 1976           | 1977         | 1978            | 1979               | 1980    | 1981 | 1982        | 1983     |
|------------------------|---|------|--------|-------------|--------|------|-------------------|------|----------------|--------------|-----------------|--------------------|---------|------|-------------|----------|
|                        |   | :    | : :    | : :         | : ;    |      | : [               |      | : ;            | : 8          | : }<br>: }      | : 1<br>: 1         | : ;     |      | : ;         | : 8      |
| TOTAL INDUSTRY CUILAYS | AA AC+AF                                |      | 7.7    | 25.63       | 8.0    |      | 2.5               |      | 7:5            | 5.º          | 61              | 21.                | 6.50    | _    | 9.5         | 3 5      |
| Nages                  | AB W1030A1+W1030CB+W1050CF              |      | 2.12   | 25.74       | 5.6    | _    | 5.5               |      | : :<br>:       | 54.45        | 3.5             | S:                 | 27.72   | _    | 64.75       | 2        |
| a) factor Cost         | AC AB-AD                                |      | 47.57  | 9.69        | 51.63  | _    | 24.78             |      | 65.82          | 80.32        | 21.12           | 2.7                | 29.61   |      | 85.38       | 3        |
| b) Profit              | AD WTO40AK                              |      | 3.7    | 4.14        | 4.40   | _    | 2.52              |      | 5.89           | 6.11         | 6.23            | ¥.9                | 6.71    | _    | 7.20        | 7.30     |
| Other Earnings         | AE MT030AL                              |      | 1.41   | 97.1        | 1.55   |      | <del>ا</del><br>ت |      | <del>2</del> . | %<br>%       | 2.14            | 2.21               | 2.30    | _    | 2.48        | 2.53     |
| Social Security        | AF WT030AM                              |      | 3.6    | 4.03        | 4.21   |      | 7                 |      | 5.39           | 5.59         | 5.81            | 6.01               | 72.9    |      | 9.10        | 9.31     |
| Average Mages          | AG STOSOAB                              |      | 133.30 | 137.90      | 142.10 | _    | 155.50            |      | 169.50         | 172.90       | 176.80          | 180.40             | 185.40  | _    | 196.10      | 199.40   |
| POLER                  | AN AJ+AM                                |      | 8.0    | 1.05        | 1.22   | _    | 1.33              |      | 1.4            | 5.5          | 2.1             | 1.7                | 8.      |      | 2.19        | 2.20     |
| Manes                  | A1 AN*(.012)*A0                         |      | 9.0    | 1.03        | 1.23   | _    | 1.35              |      | 1.47           | 2.1          | 1.74            | 2                  | 3.1     | _    | 2.15        | 2.17     |
| a) factor Cost         | AJ AI-AK                                |      | 0.92   | %           | 1.14   | _    | 1.24              |      | 1.35           | 1.58         | 3.5             | 1.65               | 39.     |      | 8:          | 8.       |
| b) Profit              | AK AD*(A1/AB)                           |      | 0.0    | 0.0         | 0.10   |      | 0.11              |      | 0.12           | 0.14         | 0.14            | 0.14               | 0.15    | _    | 0.17        | 0.17     |
| Other Earnings         | AL AE*(A1/AB)                           |      | 0.03   | 0.03        | 0.03   |      | ð.<br>0           |      | 6.             | 0.05         | 0.0             | 0.05               | S       | _    | 9.0         | 9.0      |
| Social Security        | AM (AI+AL)*(.066)                       |      | 0.07   | 0.07        | 9.0    | _    | 8.0               |      | 0.10           | 0.12         | 0.12            | 0.12               | 0.12    |      | 0.20        | 0.21     |
| Average Mages          | AM ST113AA                              |      | 138.20 | 143.15      | 147.00 | _    | 160.60            |      | 174.50         | <b>23.50</b> | 181.30          | 186.20             | 190.20  | _    | 199.50      | 200.60   |
| (Labor)                | AD MT0299R                              |      | 9.0    | 9.6         | 5.     | _    | ٥.5               |      | ٥.             | 0.0          | 0.00            | 0.80<br>80         | 8.      | _    | 8.0         | 8.       |
| FLIEL THOUSTRY         | AP AR+AU                                |      | 3.76   | 3.6         | 3.00   |      | 3.                |      | 4.41           | 4.50         | 4.7             | <b>4.8</b>         | 5.02    | _    | 8.8         | 5.98     |
| Manne                  | AD AV*C.0123*AM                         |      | 3.71   | 3.81        | 3.66   |      | 4.03              |      | 4.39           | 4.48         | 69.4            | <b>29.</b>         | 2.0     | _    | 5.67        | 5.74     |
| a) factor foat         | AP A0-AS                                |      | 3.64   | 3.51        | 3      |      | 3.69              |      | 4.03           | 4.11         | 4.31            | 77.4               | 65.7    |      | 5.22        | 5.28     |
| 100 CO CO CO           | AC AN*(AD/AB)                           |      | 0.27   | 8           | 5      |      | 23                |      | 2              | 0.37         | 5               | 5                  | 07 0    | _    | 77          | 77 0     |
| Other femine           |   |      | 9      | 01.0        | :      |      | 11.0              |      | 0.12           | 0.12         | 0.13            | 21.0               | 71.0    |      | ,<br>,      | 2        |
| Contract Calmings      | A1 (40.47)\$\(\frac{1}{4}\)             |      | 2      | 2           | 22     |      | ,<br>,            |      | 5              | 9            | 97              | 27.0               | 27      |      | 9           | 9        |
| SOCIEC SECULICA        |   |      | 5      | 5           | 217.50 |      | 327               |      | X . X          | ×0.22        | 24. 88          | 26.00              | 77.     | _    |             |          |
| Average wages          | AV SITISMS                              |      | 3.     | 3.5         | 20.1   |      | 3.                |      | 8.5            | 3.7          | 8.              | 5.5                | 8:5     | _    | 3.5         | ġ.       |
| (repor)                | AL MICORS                               |      | ř.     | <u>.</u>    | 9!     |      | 2.6               |      | ?;             |              | ? :             | 2.5                | ×.      |      |             | 3        |
| FERROUS NETALLURGY     | AX AZ+BC                                |      | 7.7    | ۲.5<br>د کا | 70.7   |      | 8 1               |      | <u>.</u>       | 3 1          | 2.5             | 2.5                | ۲,<br>د |      | 70.4        | 2        |
| Mages                  | AY BD*(.012)*BE                         |      | 2.50   | 2.58        | 2.67   |      | 2.97              |      | 3.16           | S. 5         | 3.37            | 3.49               | K :     |      | ď.          | S        |
| a) Factor Cost         | AZ AY-BA                                |      | 2.32   | 2.38        | 2.46   |      | 2.72              |      | 8.8            | 3.03         | 3.10            | 3.22               | 3.45    |      | 3.62        | 2.3      |
| b) Profit              | BA AD*(AY/AB)                           |      | 0.18   | 0.20        | 0.21   |      | 0.25              |      | 0.26           | 0.27         | 0.27            | 0.28               | 9.30    |      | 0.32        | 0.32     |
| Other Earnings         | BB AE*(AY/AB)                           |      | 0.0%   | 0.0         | 0.07   |      | 9.08              |      | 8              | 8            | 8               | o. 10              | 0.10    |      | ٠.<br>ت     | <u>-</u> |
| Social Security        | BC (AY+88)*(.079)                       |      | 0.20   | 0.21        | 0.22   |      | 97.0              |      | 97.0           | 0.27         | 0.27            | 0.28               | 9<br>8  |      | 0.45        | 97.0     |
| Average Mages          | BD ST113AC                              |      | 153.40 | 159.12      | 164.59 |      | 180.40            |      | 192.10         | <b>3</b> .   | 197.7G          | 202.20             | 214.10  | _    | 221.90      | 226.40   |
| (Tapor)                | BE WT0298T                              |      | -<br>% | 1.35        | 1.35   |      | 1.37              |      | 1.37           | 1.40         | 1.42            | 7.                 | 97      |      | 1.48        | 1.69     |
| CHEMICAL IMPUSTRY      | EF 8x+8X                                |      | 8      | 2.75<br>27. | 2.82   |      | 3.25              |      | 3.7            | %<br>9.      | 4.07            | £.3                | 4.42    |      | <b>9</b> .4 | 8. ·     |
| rieges.                | BG BL*(.012)*BM                         |      | 2.63   | 2.72        | ۶.۶    |      | 3.24              |      | 3.73           | 8.<br>8.     | . 9.<br>20.     | 80.4               | 07.4    | _    | 95.9        | 3.       |
| a) Factor Cost         | 18: DC: B1                              |      | 2.44   | 2.51        | 2.57   |      | 2.97              |      | 3.42           | 3.65         | 2.2             | 3.76               | 3.      |      | 4.10        | 4.39     |
| b) Profit              | B1 AD*(BG/AB)                           |      | 0.19   | 0.21        | 0.22   |      | 0.27              |      | 0.31           | 0.33         | 0.33            | 0.32               | 0.35    |      | 97.0        | 0.49     |
| Other Earnings         | 8J AE*(6G/AB)                           |      | 20.0   | 0.07        | 9<br>8 |      | 6<br>6            |      | o. 10          | 0.11         | 0.11            | 0.1                | 0.12    | _    | 0.13        | 0.13     |
| Social Security        | BK (86+81)*(.084)                       |      | 0.23   | 0.23        | 0.54   |      | 0.28              |      | 0.32           | ۲.<br>۲.     | 0.35            | 0.35               | 0.30    | _    | 0.55        | 0.59     |
| Average Mages          | BL ST113AD                              |      | 136.90 | 141.68      | 145.49 |      | 158.80            |      | 172.30         | 174.50       | 17.73           | 8.8                | 183.20  | _    | 191.00      | 193.60   |
| (Labor)                | BM WT0298U                              |      | 3.5    | 3.5         | 3.     |      | 2.7               |      | <b>8</b> .     | 8.           | <del>.</del> .8 | <del>.</del><br>8. | 2.8     | _    | 2.00        | 2.10     |
| MBML (18+61)           | S8+d4 #8                                |      | 19.51  | 20.72       | 21.92  |      | 25.23             |      | 28.91          | 30.08        | 31.67           | 33.03              | ¥.15    |      | 38.76       | 39.69    |
| Hanes                  | BO BT*( .012)*BU                        |      | 19.39  | 20.68       | 21.91  |      | 25.33             |      | 29.00          | 30.15        | 31.72           | 33.03              | 34.20   |      | 37.62       | 87 85    |
| a) factor fort         |   |      | 17.97  | 10.08       | 20.10  | _    | 23.23             |      | 26.62          | 27.68        | 28.16           | 30.42              | 31.44   |      | 205         | 35.62    |
|                        | 707700 OG                               |      |        | 9           | 2      |      | 2 2               |      | 5              | 87 6         | 2 55            | 64 6               | 2 2     |      | 6           | , z      |
| b) From 18             | 00 / CO / |      |        |             | 2      |      | 2.5               |      | 2              |              |                 |                    | 3 6     |      | 20.0        | 3 2      |
| Other ternings         | BK AE (BU/AB)                           |      | 7.0    |             | , i    |      | ? ?               |      | 3 8            | 3 2          | ; c             |                    |         |      | 5 5         | 3 %      |
| Social Security        | 85 (BO+BR)"(.U//)                       |      | 1.73   | - <u>5</u>  | 23.23  |      | 3.73.             |      | 47.171         | 17, 50       | 178 60          | 183.581            | 197 50  |      | - 07        | 9.5      |
| Average Mages          | BI STITSAE                              |      | 34.45  | 137.67      | 145.54 |      | 27.70             |      | ?              | 27.7         | 3.5             | 15.35              | 3.5     |      | ,           | 5 5      |
| (Labor)                | 80 W10298V                              |      |        | 16.37       | 16.76  |      | 13.46             |      | ?              |              | 2               | 2                  | 77.7    |      | 3.6         | 2        |

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| Column   C   | Row Title                     | Row Source                       |   |   | 1972       |   | 1974       | 1975      | 1976         | 1977           | 1978      | 1979       | 1980               | 1981         | 1982       | 1983   |
|--|-------------------------------|----------------------------------|---|---|------------|---|------------|-----------|--------------|----------------|-----------|------------|--------------------|--------------|------------|--|
| Fig. 14.    | MOCD & PAPER INDUSTRY         | BV BX+CA                         |   |   | æ 8        |   | 2.26       | 2.48      | 2.5          | 20. 4<br>20. 5 | ٠.<br>د د |            | <b>6.22</b>        | 6.43         | ,<br>,     | 6.87   |
| Extractional   Colored     | Neges .                       | D=(210.7)=CC                     |   |   | 7.4        | _ | 2 8        | 9         | 8 5          | \$ 2<br>6 u    |           | 2.5        | . 8                | 8 5          | <b>.</b>   |  |
| Colored Colo   | a) Factor Cost                |                                  |   |   |            |   | 8.5        | 47.6      | 9 5          | <b>.</b> .     | 9         | 7.07       | 2.5                | 2 ¥<br>6 €   |            | 9 5  |
| ### 11134   Company  | b) Profit                     | 61 AC - (84) AC -                |   |   | , ;        |   |            | 5 5       | 9,0          | 0.17           | 0.17      | 0.17       | 18                 | 3            | 0.0        | 0  |
| Control   Cont   | Serial Cartering              |                                  |   |   | X          |   | 0.28       | 8.0       | 0.30         | 0.31           | 0.31      | 0.32       | 0.33               | 75           | 9          | 0.49   |
| Control   Cont   | Average Mages                 |                                  | 2 |   | 145.49     | _ | 161.60     | 169.30    | 176.40       | 180.30         | 182.40    | 184.90     | 3.16               | 196.90       | 202.20     | 206.30   |
| MICHINA D DICTOR   13.23   | (Labor)                       |                                  |   |   | 2.82       |   | 2.80       | £.3       | 2.78         | 2.79           | 2.80      | 2.80       | ۶.۶                | 2.81         | 2.80       | <b>5.8</b> 0   |
| C   C   C   C   C   C   C   C   C   C  | CONSTRUCTION MATERIALS        |                                  |   | _ | 3.57       | _ | 3.97       | 4.17      | 4.36         | 3:             | 8.        | 8.8        | 5.10               | 5.25         | 5.37       | 5.52   |
| C   C   C   C   C   C   C   C   C   C  | tages.                        |                                  |   |   | 3.63       |   | <br>S      | 97.4      | 4.45         | K.,            | S. S.     | 2.9        | 5.19               | 5.32         | 5.47       | 2.62   |
| Controlled   Con   | m) Factor Cost                | _                                |   |   | M.         | _ | ×.         | ۶.<br>د د | 8            | 3,             | 3:        | 99.9       | £.4                | <b>9</b>     | 5.03       | 5.17   |
| C   C   C   C   C   C   C   C   C   C  | b) Profit                     |                                  |   |   | 0.28       |   | <b>X</b>   | 9.5       | 0.37         | 95.0           | 14.0      | 0.40       | 0.42               | 0.43         | 77.0       | 0.45   |
| Control   Cont   | Other Earnings                |                                  |   |   | 9.10       | _ |            | 21.0      | 21.0         | 25             | 1.5       |            | <u>.</u>           | 5.3          | 2.15       | 6.15   |
| Control   Cont   | Social Security               |                                  | 3 |   | 57.0       |   | 9.5        | 77.0      | 97.0         | 2 5            | , K       | 26.05      | 2.5                |              | * 6        | ٠<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د<br>د |
| Charles   Char   | Average Mages                 |                                  | 2 |   | 70.0       |   | 5. vc      |           | 3.4          | 25.            | 2.60      | 2.6        | 27.00              |              | 20.70      | 2°°  |
| Control   Cont   | (1epor)                       |                                  |   |   | 5.5        |   |            | 5 2       | 2 2          | ×              |           |            | , v                | 27.0         | 2 2        | 9 8  |
| 9. 77 9. 78  | TOTAL INDUSTRY                |                                  |   |   | ¥ 7. 4     |   | 2 2        | 7.63      | 8.18         | 8.35           | 8.67      | 9          | 55.                | 25.0         | 200        | 2.0  |
| Colorado    | Parties Cons                  |                                  |   |   | 20.5       |   | 9.9        | 86.9      | 7.50         | 79.7           | 7.97      | 8.20       | 9.60               | 8.76         | 8.83       | 8  |
| C C C C C C C C C C C C C C C C C C C  | ) Profit                      |                                  |   |   | 0.51       |   | 3.         | 3.0       | 19.0         | 0.69           | 6.0       | 0.7        | 0.76               | 20           | 0.7        | 0.7  |
| CD GCTCCTCCTCCCCCCCCCCCCCCCCCCCCCCCCCCCC   | Ither farmings                |                                  |   | _ | 0.18       |   | 0.20       | 0.21      | 0.23         | 0.23           | 97.0      | 52.0       | 0.26               | 97.0         | 0.27       | 0.27   |
| 103.10 105.61 107.92 1103.0 113.40 133.60 134.50 144.70 145.50 144.90 153.0 154.0 154.0 154.50 145.50 144.90 153.0 154.0 154.50 154.0 154.50 1 | ocial Security                |                                  |   |   | 9.45       |   | 0.50       | 0.53      | 0.57         | 0.58           | 0.61      | 0.62       | 0.65               | 19.0         | ٠.<br>د.   | 3  |
| Charles   Char   | Average Mages                 |                                  | = |   | 107.92     |   | 17.60      | 124.60    | 133.60       | 136.50         | 2:12      | 145.60     | 149.90             | 152.80       | 156.70     | 158.80   |
| C MAYCELV (12) (13) (14) (14) (14) (14) (14) (14) (14) (14   | (abor)                        |                                  |   | _ | 8:         |   | 2.5        | 5.5       |              | 5.70           | 2.5       | 2.5<br>2.7 | 2.5                | 2.5          | 5.5<br>5.5 | 2.5  |
| UNIVERSITY OF TAXABLE STATE ST | TATE-COOPERATIVE FOOD         |                                  |   |   | ÷.         |   |            | 5.60      | 2.5          | 8 8            |           | 9.59       | 6.50               | 3            | ) o        | 3.5  |
| CK (CHCKIA)  CK (C | 8068                          |                                  |   |   | <b>?</b> ? |   | 6.4        | 7.5       | 3 2          | 2              | 8.5       | 3.5        | 2 6<br>5<br>6<br>8 | , e          |            | 9.5  |
| CK REVIONS         CT (CLAR)         <   | Pactor Lost                   |                                  |   |   | 7          |   | 0,40       | 77        | 97.0         | 0.48           | 0.50      | 0.50       | 0.52               | 5.0          | 75.0       | 5 5  |
| C STITUTE STATE ST | Profits                       |                                  |   |   | 0.12       |   | 0.13       | 0.15      | 0.16         | 0.16           | 0.17      | 0.17       | 0.18               | 0.18         | 0.0        | 2  |
| C S S S S S S S S S S S S S S S S S S S  | reial Security                | _                                |   | _ | 0.31       |   | 7.         | 0.37      | 0.40         | 17.0           | 0.43      | 77.0       | 0.45               | 97.0         | 8          | 83.  |
| DA WITCHOLD NATIONAL  | versoe Mages                  |                                  | Ξ | _ | 126.12     | _ | 140.00     | 146.50    | 155.80       | 158.80         | 161.40    | 164.50     | 167.20             | 170.30       | 13.8       | 160.00   |
| 13.85 4.09 4.19 4.49 4.78 4.88 5.69 5.76 5.76 5.78 6.53 6.58 6.86 7.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00  | abor)                         |                                  |   |   | 2.90       | _ | 2.8        | 3.00      | 3.10         | 3.10           | 3.20      | 3.20       | 3.20               | 3.20         | 3.20       | 3.20   |
| DC ANY NG-NO-CCH-CU 3.80 4.05 4.15 4.47 4.77 4.87 5.67 5.74 5.74 6.30 6.57 6.84 7.01 0.00 DC-CC 3.3 5.00 5.00 6.00 6.00 6.00 6.00 6.00 6.00  | INER INDUSTRY (W/ Nonfer. Me  | 8                                |   |   | 4.19       | _ | 4.78       | 88        | 8.69<br>9.69 | 5.76           | 2.76      | 6.33       | 6.58               | 98.9         | 71.1       | 7.44   |
| DD DC-DE  15.52 17.4 18.64 18.64 18.64 18.65 18. | •••                           | 岌                                |   |   | 4.15       | _ | 4.71       | 4.87      | 2.67         | 2.5            | 2.5       | 6.30       | 6.57               | <b>9.9</b> % | 7.01       | 7.29   |
| DE AD-AN-SEA-B-18-RE-CC-CC-CV 0.23 0.37 0.40 0.41 0.45 0.47 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45  | Factor Cost                   |                                  |   |   | 3.82       |   | 4.37       | 3:        | 5.21         | 5.27           | 5.28      | 8.5        | 3.5                | 6.28         | 6.56       | 6.82   |
| DI METALALIA SELECTION CONTRIBILITY OF THE METALALIA SELECTION CONTRIBUTION CON | ) Profit                      |                                  |   |   | 0.35       |   | 0,0        | ; ;       |              |                | 9 ;       | 2.0        | 2.5                | 0.50         | 0.45       | 0.47   |
| DR 04-704 (1974-188-198-198-198-198-198-198-198-198-198  | ther Earnings                 | DF AE-AL-AT-68-63-6R-62-CH-CP-CK |   |   |            |   | 2.5        | 2.5       | 97.5         | 9 07           | 9 07      | 200        | 0.0                | 2.5          | 9, 0       | 0.70   |
| DIN GLOCKY (AV. (AV. MB))  1.35 1.36 1.36 1.46 1.46 1.56 1.66 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75  | ocial Security                |                                  |   |   |            | _ |            |           | ***          | ; ÷            | ; K       | ; -        |                    | 5.0          | 3 :        | 9.0  |
| DI UTOGONA-CANTANTANTON 1.25 1.25 1.26 1.26 1.34 1.34 1.35 1.35 1.36 1.34 1.35 1.35 1.36 1.34 1.34 1.35 1.35 1.36 1.34 1.34 1.35 1.36 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1.34  | OMFERROUS METALLURGY.         |                                  |   |   | ? :        | _ | •          | 2 4       | 3 3          | 3 3            | ; K       | : K        | . 8                | 6.6          |            |  |
| 0.0 UnborderAL   | reges                         |                                  |   |   | ??         | _ | ? ?        | 2.        | 3 3          | 3 0            |           | 3          | <u> </u>           | 3.           | );<br>;    | ٠.<br>د  |
| DL WIGNOW-WE CO. 10. 0.11 0.11 0.11 0.11 0.12 0.12 0.13 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14  | ) factor Cost                 |                                  |   |   | 97.6       |   | ¥ :        | 3:        | 7.7          | 7.7            | - 0       | - c        | <u>.</u>           | 8 :          | 5.5        | <u>.</u>   |
| DIN 1000CXV-88 0.11 0.11 0.11 0.11 0.11 0.11 0.12 0.13 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14   | ) Profit                      |                                  |   |   | 0.10       |   | 0.12       | 5.0       | 2 6          | <u>*</u>       | * v       | * e        |                    | 9.3          | 0.17       | 9 :  |
| DM (1000-14.3)   | ther Earnings                 | DL W106/CE-88                    |   |   | 3:         |   | <b>5</b>   | 5 5       | 5.0          | 20.0           | 2,5       | 5.5        | 5.5                | 3.5          | 8 è        | 9 2  |
| De (10-61)**80   | Ocial Security                | 5 3                              |   |   | <br>       |   |            |           | 3.22         | 3.28           | 3.21      | 99         | 7.5                | 8            | 20.7       | 7  |
| 00 (00-01)*.00   | STAER INDUSTRY (W/ONORMER, PA |                                  |   |   | 6.62<br>E  |   | 3 .<br>3 . | 3.5       | 17.7         | 3.27           | 3.19      | 3          | 2.3                |              | , .<br>6   |  |
| 00 00.0P 0.14 0.16 0.18 0.20 0.22 0.22 0.27 0.26 0.29 0.30 0.32 0.23 0.23 0.29 0.00 0.11 0.10 0.10 0.11 0.10 0. |                               | 00 -(10-00) on                   |   |   | 5.5        |   | 57.2       | 2.43      | 8.2          | 8.0            | 2.93      | 3.35       | 3.40               | 3.52         | 22         | , ×  |
| 08 (0F·01)*.80 0.05 0.06 0.06 0.06 0.08 0.06 0.09 0.09 0.09 0.10 0.11 0.10 0.11 0.11   | ) rector cost                 | 90.00 00                         |   |   | 0.18       |   | 0.22       | 0.22      | 0.27         | 0.27           | 97.0      | 0.20       | 0.30               | 0.32         | 0.23       | 0.2  |
| y 05 (0C.0M)*.80 0.17 0.17 0.19 0.20 0.21 0.23 0.27 0.28 0.28 0.31 0.31 0.33 0.30  | Other Earnings                | OR (OF-DL)*.80                   |   |   | 9.         | _ | 90.0       | 90.0      | 0.08         | 0.0            | 6.0       | 0.10       | 0.11               | 0.10         | <br>-:     | 0.11   |
|  | Social Security               | DS (DG DM) 80                    |   |   | 0.20       |   | 0.23       | 0.23      | 0.27         | 0.28           | 0.28      | 0.31       | 0.31               | 0.33         | 0.30<br>30 | U.31   |

TABLE NUMBER: WIO31 page 3
TABLE TITLE: Labor Outlays of Industrial Sectors SQURCE TABLES: \$1030 \$1056 \$1113
WORKING TABLES: WIO29 WIO30 WIO40

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| 1983       | _          | _           |                | _         |                |                 | •         | -        |                | _         |                | _               |                       |                   |   |                      |
|------------|------------|-------------|----------------|-----------|----------------|-----------------|-----------|----------|----------------|-----------|----------------|-----------------|-----------------------|-------------------|---|----------------------|
| 1982       | 7.0        | 8.0         | 0.93           | 9.0       | 0.0            | 0.0             | 39.7      | 3.8      | 35.5           | 3         | 1.0            | 4.54            | 2                     | 7.23              |   |                      |
| 1961       | 8.0        | 8.0         | 0.88           | 0.0       | 0.05           | 0.0             | 36.33     | 36.38    | 33.41          | 2.8       | 1.0            | 5.89            | <u>.</u>              | 7.95              |   |                      |
| 1980       | 0.93       | 0.93        | 0.85           | 0.08      | 0.03           | 90.0            | 35.07     | 35.13    | 32.29          | 2.8%      | 0.97           | 2.78            | 8                     | 8.3               |   |                      |
| 1979<br>   | 0.92       | 0.91        | 9.0<br>0       | 20.0      | 0.05           | 90.0            | 33.95     | 33.8     | 31.25          | 5.69      | 6.0            | 5.69            | 1.1                   | 6.92              |   |                      |
| 1978       | 98.0       | 0.80        | 5.73           | 9.0       | 0.05           | 0.07            | 32.48     | 32.52    | 8.8            | 2.62      | 0.0            | 2.58            | 1.03                  | 6.73              |   |                      |
| 161        | 0.82       | 0.82        | 0.73           | 0.07      | 0.05           | 0.07            | 30.88     | 30.97    | 28.43          | 2.54      | 98.0           | 5.46            | 1.07                  | 67.9              |   |                      |
| 1976       | 0.81       | 0.0         | 7.0            | 0.07      | 0.05           | 0.07            | 29.72     | 29.80    | 27.36          | 2.45      | 0.82           | 2.36            | 9.0                   | 9.40              |   |                      |
| 1975       | 9.0        | 9.0         | 0.61           | 9.0       | 0.05           | 9.0             | 27.74     | 27.88    | 25.53          | 2.35      | 0.7            | 2.21            | 1.07                  | 2.80              |   |                      |
| 1974       | 79.0       | 99.0        | 0.61           | 0.0       | 0.05           | 9.0             | 8.8       | 22.8     | 23.83          | 2.16      | 22.0           | 5.06            | 1.01                  | 2.48              |   |                      |
| 1973       | 19.0       | 9.0         | 0.55           | 9.05      | 0.05           | 0.05            | 23.85     | 23.92    | 21.95          | 1.97      | 8.0            | 8.              | 0.92                  | 2.07              |   |                      |
| 1972       | 0.56       | 9.5         | 0.51           | 0.05      | 0.02           | 0.05            | 52.49     | 22.47    | 20.70          | 1.7       | 0.62           | 1.78            | 0.89                  | <b>4.</b> 8       |   |                      |
| 1971       | 0.55       | 0.54        | 0.50           | 9.<br>6.  | 0.01           | 0.05            | 1.27      | 1.22     | 9.58           | 1.63      | 0.58           | 39:             | 0.85                  | 98.4              |   |                      |
| 1970       | 0.50       | 67.0        | 0.45           | 0.03      | 0.01           | 9.0             | 90.00     | 9.88     | 6.43           | 1.45      | 0.55           | 1.58            | 0.81                  | 4.65              |   |                      |
| Year       |            |             |                |           |                |                 | ~         |          | _              |           |                |                 |                       |                   | 282<br>282<br>283<br>283<br>283<br>283<br>283<br>283<br>283<br>283  | 1982<br>1982<br>1982 |
| Row Source | DT DV+DY   | DO 0C-01-DO | 40-F0-00 AO    | AQ-DQ 700 | OX OF DL -OR   | DY DG-DM-DS     | D2 E8+EE  | EA BO+DU | EB 80+DV       | EC EA-ES  | ED BR+DX       | EE BS+DY        | EF WT029A1*C2*(.012)  | EG CV+EF          | AN (A1-AL)*(.065)*(1.4)<br>AU (A2-AF)*(.065)*(1.4)<br>BC (AY-BB*(.079)*(1.4)<br>BK (BC-BJ)*(.065)*(1.4)<br>BS (BC-BJ)*(.065)*(1.4)<br>CA (BL-BJ*(.07)*(1.4) |                      |
| Row Title  | HIDDEN MBM | Vages       | a) Factor Cost | b) Profit | Other Earnings | Social Security | TOTAL MBM | Vaces    | a) Factor Cost | b) Profit | Other Earnings | Societ Security | COLLECTIVE FOOD WAGES | TOTAL FOOD LANGES |   |                      |

| Row Title                   | Row Source                          | 0.61 r      | 1761          | 1972     | 1973       | 1974   | 57.51        | 1976         | 1977    | 1978          | 1979    | 1980         | 1961          | 1962         | 1983         |
|-----------------------------|-------------------------------------|-------------|---------------|----------|------------|--------|--------------|--------------|---------|---------------|---------|--------------|---------------|--------------|--------------|
| TOTAL - STATE - COOPERATIVE | AA AB+AC+AD                         | 35.14       | 37.61         | 40.47    | 43.60      | 46.15  | 48.28        | 50.43        | 53.41   | 57.12         | 20.65   | £.23         | 65.23         | 2.73         | 3.65         |
| a) wages                    | AS AF-AI-AK-AO-AP-AS-AH-SA-SO-SF+SI | 32.97       | 32.53         | 37.88    | 40.92      | 43.33  | 45.30        | 47.33        | 50.13   | 23.60         | 8       | 29.4         | 61.19         | 83.62        | 65.16        |
| b) other earnings           | AC AG-AL-AT-AX+BB+BG                | 0.43        | 97.0          | 67.0     | 0.53       | 0.57   | 9.           | 0.63         | 29.0    | 0.72          | ٠.<br>د | 8.0          | 0.82          | 9.0          | 98.0         |
| c) social security          | AD AN+AN+AQ+AU+AY+BC+BH             | 7.          | <u>-</u><br>3 | <u>.</u> | 2.15       | 2.27   | 2.37         | 2.48         | 3.      | 2. <b>8</b> 0 | 2.93    | 2.2          | 3.19          | 3.32         | 3.40         |
| TRANSPORTATION              | AE AF+AG+AN                         | 3           | 4.39          | 2.       | 5.18       | 2.67   | 6.23         | 6.67         | 7.17    | 69.           | ٠.<br>ا | <b>6.</b> 12 | 8             | 8.           | 27.6         |
| sages (e                    | AF ST056AD*UT029BC*.012             | 3.73        | ٠.<br>چ       | 4.42     | £.7        | 5.23   | . X          | 6.15         | 6.61    | 8:            | 7.13    | 7.           | 7.45          | 8            | 2.5          |
| b) other earnings           | AG AF*.028                          | o.<br>5     | 0.1<br>1      | 0.12     | 0.13       | 0.15   | 9.16         | 0.17         | 0.19    | 0.70          | 0.23    | 0.21         | 0.21          | 0.23         | 0.24         |
| c) social security          | AM (AF+AG)".055                     | 0.21        | 0.23          | X        | 0.27       | 0.30   | 0.X          | 0.35         | 0.37    | 0.40          | 0.41    | 2.0          | 0.42          | 27.0         | 67.0         |
| COMMUNICATIONS              | AI STO56AM*WT0298D*.012             | 3.0         | 2.<br>2.      | 0.7      | 0.81       | 8.     | 8            | <br>8        | 5.      | 1.14          | 1.15    | 7.1          | 1.12          | 1.10         | 1.23         |
| COMPLIAL & EVERYDAY         | AJ AK+AL+AM                         | K.5         | 3.            | 4.38     | 69.4       | 5.03   | 2.40         | 2.2          | 6.18    | ٠.<br>ب       | 7.17    | 7.62         | <b>9</b> .08  | <b>8</b> .%  | 8.62         |
| 0) NOCE                     | AK ST056AK*WT029BA*.012             | 3.46        | 3.73          | ٠.<br>چ  | 4.32       | 3.     | 8.           | 5.27         | 2.      | 6.22          | 6.61    | 7.21         | 97.7          | 7.69         | ۲.<br>چ      |
| b) other earnings           | AL AK*.028                          | 0.10        | 0.10          | 0.1      | 0.12       | 0.13   | 0.1¢         | 0.15         | 9.16    | 0.17          | 0.10    | 2.5          | 0.21          | 0.22         | 0.22         |
| c) social security          | AM (AK+AL)*.055                     | 0.20        | 0.21          | 0.23     | 7.0        | 9.5    | 0.28         | 9.30         | 0.32    | 0.35          | 0.37    | 0.41         | 0.42          | 0.43         | 0.45         |
| CULTURE & ARTS              | AN AO+AP+AQ                         | 1.39        | 97.           | 1.57     | 7.65       | 7.7    | <del>-</del> | 8            | 2.14    | 2.37          | 2.44    | 8.6          | 2.            | 2.76         | 2.71         |
| a) wages of culture         |                                     | 0.83        | 8.9           | 0.97     | 1.03       | 5.     | 1.17         | 1.23         | 2       | 1.51          | <br>8.  | 2.           | <b>3</b>      | <b>.</b>     | 1.87         |
| b) wages of arts            |                                     | 97.0        | 0.20          | 0.52     | 0.53       | 0.55   | 0.20         | 0.65         | 0.67    | 2.0           | 9.70    | Z .          | 9.79          | 9.%          | 9.70         |
| c) social security          | AQ (AO+AP)*.055                     | 0.07        | 0.08          | 0.0      | o.<br>6    | 6.0    | 5            | o.10         | <br>=   | 0.12          | 0.13    | ¥.           | 0.14          | 0.14         | 0.14         |
| MEALTH, ETC.                | AR AS+AT+AU                         | 5.<br>8     | 6.22          | 6.58     | 8.         | 7.28   | 7.55         | 7.82         | 8.28    | 8.            | 77.6    | 2            | 10.40         | 10.71        | 5.8<br>8.9   |
| a) wages                    | AS STO56AL*WT029BE*.012             | 5.61        | 2.<br>2.      | 6.18     | 6.56       | 6.83   | 2.08         | 7.           | 7.71    | 9.4           | 8       | 9.46         | 9.76          | 5.<br>8.     | 5.%<br>\$    |
| b) other earnings           | AT AS*.01                           | 9.0         | 9.0           | 9.0      | 0.07       | 0.0    | 0.07         | 0.07         | 8       | 8.9           | 6.0     | 8            | 0.<br>5       | 0.10<br>0.10 | 0.10         |
| c) social security          |                                     | 0.31        | 0.35          | 9. ¥     | 9.36       | 0.38   | 0.39         | 0.43         | 0.43    | 0.47          | 67.0    | 0.53         | 0.54          | 0.56         | 0.57         |
| EDUCATION                   | AV ALI-AX+AY                        | 10.02       | 10.39         | 1.20     | 12.30      | 12.73  | 13.16        | 3.5¢         | 14.03   | 2.7           | 15.15   | 15.93        | 16.27         | 16.61        | 16.89        |
| e) wages                    | ALI \$1056AM*U10298F*.012           | 9.40        | <b>6</b>      | 10.51    | Z.Z        | =<br>% | 12.35        | 12.70        | 13.17   | 3.8           | 14.22   | 5.           | 15.27         | 15.59        | 15.85        |
| b) other earnings           | AX Aut.01                           | 8<br>0<br>0 | 0.10          | 0.1      | 0.12       | 0.12   | 0.12         | 0.13         | 0.13    | 1             | 7.0     | 9.12         | 0.15          | 9.16         | 9.10         |
| c) social security          | _                                   | 0.52        | 0.54          | 0.58     | 3          | 9:0    | 9.0          | 6.7          | 2.0     | o.7           | 2:      | 0.83         | 0.85          | 0.87         | <b>98</b> .0 |
| SCIENCE                     | AZ 8A+88+8C                         | 5.25        | 6.07          | 6.50     | 7.03       | 7.55   | 7.63         | 8.           | 8       | 70.0          | 9.40    | 20.05        | 10.49         | 10.91        | =<br>8       |
| 6) Webes                    | BA MT0298J*ST056AP*.012             | 7.95        | 5.70          | 6.10     | 6.59       | 8.     | 7.16         | 67.7         | Z.      | χ.            | 8.87    | 9.43         | 9.85          | 10.24        | 10.41        |
| b) other earnings           | 68 6A*.01                           | 9.0         | 9<br>9        | 9.       | 0.0        | 0.0    | 0.07         | 0.0          | 8       | 8.            | 8       | 8            | 0.0           | 0.10         | 0.<br>5      |
| c) social security          | 8C (BA+BB)*.055                     | 0.27        | 0.32          | 0.34     | 0.37       | 0.39   | 0.40         | 0.42         | 97.0    | 97.0          | 67.0    | 0.52         | 0.55          | 0.57         | 0.56         |
| AGRICULTURAL SCIENCE        | BD W10298K*S1056AP*.012             | 9.0         | 9.0           | 98.0     | 0.88       | 0.92   | o.<br>8      | 0.97         | 1.19    | 1.22          | 5.      | <u> </u>     | <u>.</u><br>3 | 3.           | 2.63         |
| ADMINISTRATION              | 8E 8F+8G+8M                         | 2.30        | 3.07          | 3.20     | 3.37       | 3.57   | <b>%</b>     | 3.81         | 8       | 4.35          | 4.55    | 8.8          | 5.18          | 2.3          | ×.           |
| 6) 40005                    | BF W10298M*S1056AR*,012             | 2.2         | 2. <b>88</b>  | 3.<br>8. | 3.17       | 3.35   | 3.46         | 3.50         | 3.76    | 8.            | 4.27    | 69.4         | 9             | 8:           | 5.03         |
| b) other estnings           | BG BF*.01                           | 0.03        | 0.03          | 0.03     | 0.03       | 0.03   | 0.03         | 8            | 3       | 8             | 5       | 0.0          | 0.02          | 0.05         | o.<br>8      |
| c) social security          | BH (BF+BG)*.055                     | 0.15        | 0.16          | 0.12     | o. 38      | 0.19   | 0.19         | 0.50<br>0.50 | 0.21    | 0.23          | 0.24    | 0.26         | 0.27          | 0.28         | 0.28         |
| CREDIT & INSURANCE          | BI \$1056AQ*WI029BL*.012            | 0.52        | 95.0          | 0.62     | 0.69       | ٠<br>۲ | 0.83         | 0.89         | 8       | 1.07          | 5.1     | 1.27         | 1.32          | 1.38         | 17.1         |
| COLLECTIVE FARMERS          | 8J (ST091AE*.9)*W10298W*.012        | 0.93        | 1.21          | 1.17     | 1.22       | =      | 1.22         | 1.27         | <br>S.: | × .           | 1.55    | <br>         | 1.98<br>8     | 1.7          | -<br>2       |
| a) education                | BK 81*(.6)                          | 0.56        | 6.73          | 0.<br>2. | 0.73       | 0.67   | K            | 9.70         | 0.78    | 0.95          | 0.93    | 0.92         | 1.19          | <u>.</u>     | =            |
| b) health                   |                                     | 0.28        | 0.36          | 0.35     | 0.37       | 0.33   | 0.37         | 9.<br>%      | 0.39    | 97.0          | 25.0    | 97.0         | 0.59          | 0.53         | 0.55         |
| c) commons & everyday       | _                                   | 0.0         | 0.12          | 0.12     | 0.12       | 0.1    | 0.12         | 0.13         | 0.13    | 0.15          | 9.16    | 0.15         | 0.20          | 91.0         | 0.18         |
| TOTAL WAGES                 | BE AB-AC-BJ                         | 34.33       | <b>36</b> .86 | 39.65    | 45.67      | 8.3    | 47.12        | 69.23        | 52.09   | 55.86         | 58.34   | 61.77        | 63.98         | %.99         | 67.89        |
| TOTAL EDUCATION             | _                                   | 10.06       | 10.58         | 11.32    | 12.39      | 12.74  | 13.21        | 13.59        | 14.08   | 2.8           | 15.29   | 16.03        | 16.61         | 16.81        | 17.12        |
| TOTAL MEALTH                |                                     | 5.9         | 97.9          | 6.59     | 8.8        | 7.23   | 7.52         | 2            | 8.24    | 8             | 6.42    | 10.02        | 10.45         | 10.68        | \$.<br>2.    |
| TOTAL COMMUNAL/EVERYDAY     | BQ AK+AL+BM                         | 3.65        | 3.9           | 4.27     | <b>6.6</b> | 99.    | 5.25         | 5.55         | ۰.<br>8 | 6.55          | 8       | 7.56         | 7.87          | 8.08         | 9. %<br>9. % |
|                             |                                     |             |               |          |            |        |              |              |         |               |         |              |               |              |              |

# NET PROFIT BY SECTOR

| Reference | Chestnyi (1973) | Estimate | Estimate | Vestnik Statistiki, 4 (1968) | Semenov (1983) | State Insurance - Semenov (1983) | Based on WT019BD |
|-----------|-----------------|----------|----------|------------------------------|----------------|----------------------------------|------------------|
| Code      | ST222 AK        | ST222 AL | ST222 AM | ST222 BK                     | ST222 AJ       | ST227 AA                         | ST222 AI         |
| Row       | BF              | BG       | ВН       | BK                           | BN             | BT                               | BU               |

\$\frac{\pi}{6}\fra 42 . \*A! \*AJ \*AK \*AM \* AH \* AQ \*AR ROW SOUTCE

M. STOCKAM

M. STOCKAM

M. STOCKAM

D. STOCKAM

E. STOCHAM

M. M. S. S. S.

M. M. S. S.

M. M. S. S.

M. M. S. S.

M. M. S.

M. S. S.

M. M. S.

M. S.

M. M. S. a) morps.
Communicatios.
a) productive
b) morpoductive
construction
State i ade à Distribution
a) state trade
b) aupply & sale
') procurement
"stive Trade & Dir Row Fitte

1074 -- STATE-COMPERATIVE

a) productive sectors

b) nomproductive sectors

State Comperative Industry

Power

Fauls

Fower

Fower

Fower

Genericals

Gonstruction Materials

Other Many Industry

a) nomferous metaliurgy

b) hidden chemical & Manue

c) other

(Total w/o AD) other services
ital for Collectives
agriculture
fishing and the in an attack in a state in a state in by procurement Cooperative Ir. a) trade by procurement c) industry command Services utilities varier. Agriculture
Transportation & C.
Transportation
a) productive
b) nonproductive
Communications tures & arts 

1 Sector : \$1081 \$1091 \$1222 \$1227

TABLE MUMBER: W1033 page 1 TABLE MAME: Net Profit by S SOUNCE TABLES: STO44 STO69 WORKING TABLES: W1037

TABLE MANGER: W1033 page 2
TABLE MANE: Net Profit by Sector
SQUARCE TABLES: ST044 ST069 ST081 ST091 ST222 ST227
MORKING TABLES: WT037

| Row Title                  | Row Source                              | Year | 1970         |    |
|----------------------------|---|------|--------------|----|
|                            | ::::::::::::::::::::::::::::::::::::::: | :    | :            |    |
| Total Productive           | BV AB+BS                                |      | 87.87        | _  |
| Total Industry             | BN AD+BK+BU                             |      | <b>39.9</b>  | •• |
| Total Agrictulture         | BX AS+BT+.1                             |      | 14.71        | _  |
| Total Trade & Distribution | BY STO44A1+STO44AL+BD+BE                |      | 7.12         |    |
| Total Trade                | BZ BC+8G                                |      | 7.30<br>7.30 |    |
| Total Procurement          | CA BE+80                                |      | 2.           |    |

| 1962      | <b>89</b> .01 | 39.4       | 13.61 | 8.53         | 2.23       |
|-----------|---------------|------------|-------|--------------|------------|
| 1961      | 76.02         | 2.3        | 14.71 | 9.22         | -<br>3.    |
| 1980      | 74.30         | 2.20       | 14.27 | 9.6          | ÷          |
| 1979      | 71.35         | 9.57       | 13.56 | 7.58         | 1.53       |
| 1978      | 7.56          | 9.63       | 11.57 | 6.10         | 1.43       |
| 103.83    | 90.89         | 9.01       | 11.39 | 2.86         | 1.45       |
| 1976      | 65.73         | 10.17      | 20.02 | 5.52         | 1.32       |
| 1975<br>  | 20.95         | 3.6        | 5.3   | 5.22         | ×.         |
| 1974<br>8 | 65.12         | 1.7<br>1.7 | 9.61  | 4.72         | 7.5        |
| 1973<br>8 | \$.           | 13.80      | 97.6  | 4.73         | 7.38       |
| 1972      | 60.30         | 12.90      | 5     | 4.50         | <u>ج</u>   |
| 1971      | 57.03         | ¥.20       | 8.13  | 3.86         | <b>2</b> . |
| 1970      | 8.8           | 7.7        | 7.12  | 3.30<br>5.00 | <b>2</b> . |
| 78        |               |            |       |              |            |

1963 152.28 93.89 26.99 15.48 8.88

# TURNOVER TAX AND OTHER NET REVENUES

| Reference | CIA (1982), p. 160<br>CIA (1982), p. 160 | (1982),  | (1982), p. 1 | (1982), p. 1 | (1982), p. 1 | Sorokin (1977) | Sorokin (1977) | Sorokin (1977) | Sorokin (1977) | Semenov (1983) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Code      | ST223 AE<br>ST223 AF                     | ST223 AG | ◀            | ST223 AI     |              | ⋖              | ST223 AC       | ⋖              | ST223 AD       | ⋖              | ⋖              | 4              | T223 A         | ST223 AQ       | T223 A         | ST223 AS       | ST223 AT       | ST223 AU       | ST223 AV       |
| Row       | AH<br>NA                                 | ΑO       | AP           | ΑQ           | AR           | AT             | AU             | ΑW             | ΑX             | ВА             | BB             | BI             | BJ             | BK             | BĽ             | BM             | ВО             | BP             | BR             |

TABLE NAMER: UT034, page 1
TABLE NAME: Turnover Tax & Other Net Revenues
SQURCE TABLES: ST019 ST028 ST042 ST073 ST223
UMRKING TABLES: UT019 UT037 UT044

|                         |                                   | 9     | 7,00         | ç          | Ş              | ,        | ļ           | ì                 | ţ      | 9,00         | 4             | 9             | •          | 600        | 100               |
|-------------------------|-----------------------------------|-------|--------------|------------|----------------|----------|-------------|-------------------|--------|--------------|---------------|---------------|------------|------------|-------------------|
| Row Title               | Row Source                        | 24:   | <u> </u>     | 17/4       | C :            | <u> </u> | S :         | 0 :<br>•          | ¥ :    | 0 ;          | <u>.</u>      | 3 :           | <b>2</b> : | ž :        | 3 :               |
| 344 697046              |                                   | 07 07 | 26. 50       | 65. 60     | 50 10          | A3 50    | 97          | 02 02             | 97 72  | 01. 38       | A8 30         | 01,10         | 100.40     | 100.60     | 102,90            |
| TOTAL TURNOVER TAX      | AA SIUAZAC                        |       | 11.50        | 3 5        | 15 15          | 3,5      | 3.5         | 7. 4.             | 2      | 27 00        | 25.70         | 27.58         | 2          | 2          | 0                 |
| a) Producer Good        | AB AP-AU-AA                       | 3:    | 2.35         | 3 3        | 2 6            | \$ .     |             | 2.5               |        | 25.43        | 77.73         | 3 5           | 3 5        | 1 2        | 2 2               |
| b) Consumer Goods       | AC AA AB                          | 2.5   | 00.00        | 3:         | 2.5            | 9.       | 00.44       | <b>!</b> !        |        | 9 6          | 200           | 9.5           | 2 5        | 2.00       | 200               |
| 1 MDUSTRY               | ND AA-AZ                          | G:    | X :          | 3.0        | 20.00          | 3        | 8           | 5.5               | 2      | 9:3          | <b>5</b> 6    | Z :           | 3 5        | <u>;</u> ; | 11.07             |
| MEAVY INDUSTRY          | AE AD-AS                          | 2.5   | 12.14        | 15.55      | 15.42          | 12.7     | 2.8<br>15.2 | 21.09             | 22.68  | 8.78         | \$ !          | 23.01         | 2.6        | 9          | ٠<br>١            |
| a) Producer Good        | AF AI+AL+AG                       | 5.03  | 5.52         | 8.         | 6.6            | 7.7      | 27.         | 8.9               | 8.5    | 27.08        | 51.15         | 8:5           | 2.5        | 8.6        | 2 5               |
| b) Consumer Goods       |                                   | 5.22  | 0.0          | <b>7</b>   | 2.6            | 70.07    | 3.5         | 12.03             | 75.19  | 35.00        | 20.0E         | 5.5           | 30.0       | : A        | 8.5               |
| POWER                   | AH ST223AE                        | 0.20  | 8.6          | 3:         | 5.5            | 81       | 81          | 3.0               | 3.5    | ₹.           | 2.5           | 3 2           | 3 :        | ?:         | 3 :               |
| a) Producer Good        | AI AH-AJ                          | 0.45  | 0.54<br>0.54 | <b>*</b>   | 3.6            | 250      | 0.72        |                   | 3.5    | 3:           | <u>`</u> ;    | 9:            | 7:         | ??         |                   |
| b) Consumer Goods       |                                   | 6.0   | 8            | 9:0        | ).<br>(0.0     | 8.0      | 9.0         | 3 6               | 5.50   | 7.0          |               |               | 5.0        | - 5        | ÷ ;               |
| FUELS                   |                                   | 6.    | ă,           | 3          | 0.22           | 5.6      | 23          | 8.3               | 6.78   | 97.25        | 7:5           | 2.5           | 3.5        | 5.<br>5.   | 10.39             |
| a) Producer Good        | AL AK-AM                          | . X   | 2            | 2.5        | 3.5            | 6.22     | 9.99        | 6.05              | 6.59   | 10.83        | 12.77         | 14.42         | 2          | 14.85      | 25.               |
| b) Consumer Goods       | AM AK*(UT044AT/(UT037AL+UT037AR)) | 0.48  | 0.55         | 20         | 9.0            | 0.69     | 25.         | 0.93              | 86.0   | <del>.</del> | 1.47          | 99.           | 1.92       | .65        | 2.7               |
| CHEMICALS               | AM ST223AF                        | 0.20  | ۶.<br>د      | 8.         | <br>S.:        | 8        | 8.          | 0.30              | S. S   | 0.40         | 0.40          | 0.40          | 0.40       | 0.40       | 0.50              |
| AND M                   | AD \$1223AG                       | 3.10  | 2.50         | 5.10       | 6.30           | 7.20     | 9           | 2.5               | 9.6    | 11.20        | 11.40         | 3.5           | 12.40      | 8.3        | 5.80              |
| WOOD & PAPER            | AP ST223AH                        | 0.20  | 8            | 9          | 2              | 0.40     | 0.40        | 0.40              | 0.40   | 0.40         | 0.40          | 0.40          | 0,0        | 0.40       | 0.40              |
| CONSTRUCTION MATERIALS  |                                   | 0.20  | 0.2<br>0.3   | 2          | 0.20           | 0.20     | 0.20        | 0.50              | 0.20   | 0.20         | 0.20          | 8             | 2:         | 8.0        | 8.5               |
| OTHER HEAVY INDUSTRY    | AR \$1223AJ                       | 1.20  | S            | S. S.      | 97.            | 97.      | 50.1        | 3.5               | 8.5    | 2.20         | 8.5           | 0.40          | 2.50       | 8.5        | 8;                |
| LIGHT & FOOD INDUSTRY   |                                   | 8.65  | 27.5         | 3.5        | 20.00          | 9 5      | 2,5         | 7.4.              | 92.16  | 3.8          | 2.75          | 3 5           | 3 2        | 8 S        | 9.50              |
| LIGHT IMPUSTRY          |                                   | 3.9   | 3.5          | 5.5        | 9.76           | 3.6      | 2.5         | DC. 7.            | 16.40  | 3.5          | 5 ;<br>5 ;    | Z. :          | 5.5        | 8.77       | 3                 |
| a) Producer Good        | AU ST223AC                        | 02.4  | 6.40         | 7.50       | 05.4           | 99.      | 8.5         | 5.10              | 2.40   | 9.5          | 8.6           | 0,40          | 00:        | 8.5        | 9                 |
| b) Consumer Goods       | AV AT-AU                          | 8.    | 9.20         | 2.50       | 2:1            | 2:5      | 3           | 12.40             | 3.5    | 15.40        | 2.5           | 00.5          | 10.40      | 8.9        | 9.20              |
| FOOD INDUSTRY           | AN ST223AB                        | 27.20 | 28.60        | 26.20      | 28.00          | 8.5      | 81.8        | 31.90             | 33.10  | <b>3</b>     | 37.00         | 07.9          | 41.10      | 41.40      | 8                 |
| a) Producer Good        | AX \$1223AD                       | 3     | 8            | 0.4        | 3              | 2.30     | 3:          | 3.                | 5.     | 7.90         | 8.            | 3             | 9.10       | 3          | 8                 |
| b) Consumer Goods       | _                                 | 3.6   | 24.60        | 22.10      | 23.23<br>53.23 | 26.00    | 26.40       | 27.30             | 07.92  | 32.00        | 52.10<br>5.10 | 35.10<br>9.10 | 35.00      | 8          | 35.40             |
| TRADE & PROCURENENT     |                                   | 0.15  | 0.16         | 0.17       | 0.18           | 9. 19    | 0.20        | 0.23              | 0.22   | <b>3</b> .5  | 97.0          | 0.19          | 0.20       | 0.20       | ۰.<br>د د         |
| a) Trade                |                                   | 0.0   |              |            | 27.0           | 0.13     | 0.13        | 7.0               | <br>   | 0.1<br>!:    | 9.18          | 8.0           | 0.10       | 0.0        | o.:               |
| b) Procurement          | BB ST223AK*AA                     | S     | 5            | 8          | <b>9</b> 9     | 9.5      | 0.0         | 0.0               | 0.0    | - i          | 3             | 8             | 0.10       | 2          | 9.5               |
| ADDED TAXES             | BC (BG+BT)·AD                     | 0.45  | ×:           | 1.67       |                | 2.59     | <b>3</b> :  | 5.6               | 29.5   | 7.5          | 23            | 8.8           | 3.40       | 21         | 6.4               |
| AND .                   | 25 25                             | 0.45  | <br>8:       | 1.67       | 3              | 6.59     | 2           | 2.61              | 2      | 1.24         | 8             | 85            | 3.40       | 2.         | 4.81              |
|                         | BE AA*0                           | 9.9   | 9.0          | 8:         | 8.9            | 8.0      | 8.          | 8.9               | 8.5    | 8.6          | 8.5           | 8             | 8          | 8.         | 8                 |
| TOTAL SUBSIDIES         |                                   | 15.10 | 17.30        | 9.6        | 8:             | 20.40    | 21.73       | 23.30             | R:     | 28.00        | 20.5          | 8.8           | 31.30      | 32.60      | 3                 |
| Industry Subsidies      | N8+H8 98                          | 25.00 | S            | R.9        | 8.5            | 9.60     | 27.70       | 25.65             | 24.40  | 27.20        | 8.5           | 00.7          | 8:<br>8:   | 33.90      | 29.<br>20.<br>20. |
| Heavy Inchastry         |                                   | 3.5   | <b>R</b> :   | 2.10       | 31             | 3.5      | 3.5         | 3.8               | 2.5    | 2.0          | 3.50<br>3.50  | 8.5           | 3          | 8.         | S. 5              |
| - HBM.                  |                                   | 0.50  | 0.50         | 3.5        | 2 8            | 3.8      | 3.5         | 3.5               | 3 :    | 3.5          | 3.6           | 3.5           | 8;         | 8.         | ₹.<br>7.          |
| b) Chemicals            |                                   | 0.40  | 0.40         | 3 5        | 2 6            | 3 6      | 3.5         | 3.8               | 2 8    | 2 ?          | 9.            | <u>.</u>      | 3.         | 3.         | 3.5               |
| c) Fuels                |                                   | 33    | 3.6          | 38         | 3 3            | 38       | 3 6         | 3 9               | 3 6    | 9:           | 5.5           | - c           | 2.0        | 2.5        | 3 3               |
| d) Processed Feed       |                                   | 8.5   | 3            | 3          | 8 5            | 2 5      | 2 9         | 2 9               | ,<br>2 | 2 8          | 9             | 2.5           | 3 3        | 8.6        | 3 ;               |
| Light & Food Industries |                                   | 13.20 | 3.5          | 3 5        | 8.0            | 2.6      | 2.6         | 8.6               | 200    | 5.5          | 27.40         | 3.5           | 6.10       | \$ \$      | ¥ :               |
| a) Light Industry       |                                   | 3 ;   | 2 :          | 3 5        | 3 6            | 35       | 3 9         | 3 9               | 9:     | 2 5          | 8 8           | 3 5           | 3 5        | 8 6        | 2 5               |
| b) food Industry        |                                   | 12.30 | 7.70         | 3.5        | 3 5            |          | 10.40       | 3.5               | 2 6    | 0.50         | 3.6           | 3.50          | 2.5        | 3.5<br>3.5 | 2:                |
| broducer goods          |                                   | 7.40  | ٠.<br>د د    | 3.5        | 5:             | S :      | 3.          | 9 5               | ? ?    | 9.5          | 2.0           | 2.5           | 9. ;       | <b>S</b> . | 2 :               |
| spood Jamesuoo          |                                   | 8:    | 8.5          | 8.5<br>8.5 | 9.5            | 8.5      | 9.E         | 3.5<br>2.5<br>2.5 | 5.5    | 3.6          | 9.6           | 3.5           | 2.5        | 20.40      | 5.5               |
| Fruits & Vegetables     |                                   | 0.10  | 8.9          | 0.30       | 0750           | 9.50     | 3.5         | 5.6               | 8.5    | 3.5          | 1.30          | 2.5           | 9.         | 2 i        | 2.7               |
| MET TURNOVER TAX        | #S AA+BC-BF                       | C 1   | 2.5          | 38.27      | 20.24          | 62.69    | 9           | 20.01             | 27.12  | 7.7          | 8.5           | 8.9           | 2.5        | ۲.<br>وه   | 9.9               |
| Industry                | BT ST028AB-ST019AA                | 2.3   | 3            | 38.40      | 20.25          | 00.00    | 47.10       | 56.50             | 9.1.0  | 8.5          | 9.5           | 97.70         | 2:5        | 8 :<br>C : | 2 :               |
| Heavy Industry          | BU AE+BC-BH                       | 9.00  | 15.00        | 13.10      | 8.5            | 2.7      | 18.60       | 57.70             | 25.60  | 3.<br>G:     | 3.5           | <b>8</b> :3   | 35.50      | 37.10      | 8                 |
| Fuels                   | BV AK-BK                          | 4.85  | ×.           | 5.83       | 27.9           | 5.6      | 2.5         | 3:                | 25.58  | 8 2          | 7.2           | 2.5           | 3.88       | 96.45      | 6.5               |
| MEM                     |                                   | 3.05  | 2.50         | 2.0        | 3:             | 20.00    | 20.6        | 10.41             | 70.01  | , .<br>, .   | 0.70          | 8 6           | 3.6        | 3.6        | 3.5               |
| Chemicals               | BX AN · BJ                        | .0.20 | .0.20        | 05.0       | 04.0           | 0.50     | 0.0         | .6.70             | 9.0    |              | 9.5           | 2.3           | 3          | 3.         | 2                 |
|                         |                                   |       |              | Pag        | 77 8           |          |             |                   |        |              |               |               |            |            |                   |
|                         |                                   |       |              | •          |                |          |             |                   |        |              |               |               |            |            |                   |
|                         |                                   |       |              |            |                |          |             |                   |        |              |               |               |            |            |                   |

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| 1983       | 10.70                   | 22.20             | -11.50           | -1.89               | 22.20               | 28.28              | 10,10          | <b>50.6</b> % | 17.55       | 20.61             |
|------------|-------------------------|-------------------|------------------|---------------------|---------------------|--------------------|----------------|---------------|-------------|-------------------|
| 1962       | 7.10                    | 25.00             | 12.10            | -1.50               | 40.60               | 71.50              | 8.70           | 17.67         | 13.39       | 19.00             |
| 1961       | 38.20                   | 22.60             | 15.60            | .1.20               | 31.20               | 59.10              | 3.80           | 47.85         | 7.45        | 15.80             |
| 1980       | 36.30                   | 21.30             | 15.00            | -0.91               | 21.90               | 47.71              | 4.20           | 40.15         | 3.36        | 14.69             |
| 1979       | 31.70                   | 19.50             | 12.20            | 2.0                 | 20.00               | 39.06              | 98.4           | 31.43         | 2.61        | 13.26             |
| 1978       | 31.90                   | 18.30             | 13.60            | 97.0                | 10.10               | 36.86              | 5.80           | S. S.         | 1.76        | 12.44             |
| 1977       | . 20                    | 17.20             | 12.00            | .0.58               | 11.10               | 34.48              | 3.30           | 24.92         | 6.26        | 11.42             |
| 1976       | 28.80                   | 16.50             | 12.30            | 65.0-               | 12.20               | 32.89              | 3.40           | 24.82         | 79.4        | 11.31             |
| 1975       | 28.50                   | 15.90             | 12.60            | 0,0                 | 5.10                | 8.9                | 3.50           | 21.38         | 0.12        | 9.6               |
| 1974       | 28.80                   | 15.00             | 13.80            | -0.31               | 3.6                 | 20.41              | 3, 10          | 13.76         | 3.55        | 2.0               |
| 1973       | 27.90                   | 2.7               | 13.20            | -0.12               | <del>.</del> .      | 18.32              | 2.40           | 14.20         | 1.72        | 2.7               |
| 2761       | 35.35                   | 14.10             | 11.20            | 0.13                | 1.10                | 18.43              | <del>-</del> . | 13.95         | 2.58        | 6.77              |
| 1971       | 26.60                   | 12.50             | 14.10            | 0.16                | 0.20                | 15.54              | 9.0            | 10.51         | 4.43        | 5.76              |
| 1970       | . S                     | 10.90             | 24.90            | 9.                  | 3.30                | 2.8                | 2.30           | 9.32          | 6.33        | 3.55              |
| Year       | :                       |                   |                  |                     |                     |                    |                |               |             |                   |
| Row Source | RY BT-BLI               | 82 AT-BW          | CA BY-BZ         | CB AZ-BR            | CC \$1042AD         | 30 CC+BF-BC        | CE STO73AC-BT  | CF WT019CX    | CG CD CE CF | CH AO+BD          |
| Row Title  | light & food Industries | a) Light Industry | b) food Industry | Trade & Procurement | Other Accumulations | OTHER NET REVENUES | Industry       | Foreign Trade | Other       | ***Total MBMM Tax |

# INDUSTRIAL GVO BY SECTOR

| Reference | Steinberg estimate<br>Steinberg estimate<br>Steinberg estimate |
|-----------|--|
| Code      | ST239 AC<br>ST239 AH<br>ST239 AI                               |
| Row       | BD<br>CM<br>CS   |

| Row Source | AA \$1010AA |                  |       |                         | AE AA/AD         | AF 1.042*AE          |                             | AH AG-AJ           |                | AJ CK+C0                  | AK (CH+CN)/AJ  | AL AH+AN | AM UTOGGAZ | AN UT033AE*.90 | AO AG*AP*.01           | AP ST035AB   | AG AL/AO  | AR AS+AT | AS WT0668R |           | AU AG*AV*.01           | AV STO3SAC         |               |                    | _          | -         | -                      | BB (BA/AG)*100     | BC AX*0       | BD ST239AC   | BE 6F+8G              | 6F WT067AU | -         | _ | B1 (8H/AG)*100     |
|------------|-------------|------------------|-------|-------------------------|------------------|----------------------|-----------------------------|--------------------|----------------|---------------------------|----------------|----------|------------|----------------|------------------------|--|---|----------|------------|-----------|------------------------|--------------------|---------------|--------------------|------------|-----------|------------------------|--------------------|---------------|--|-----------------------|------------|-----------|---|--------------------|
| Row Title  | TOTAL END   | A) Total Outlays | Total | Total GVO (1970 prices) | 1970 Price Index | 67,75,82 Price Index | Total GVO (constant prices) | a) Heavy Inclustry | 67,75,82 index | b) Light & Food Inclustry | 67,75,82 index | POWER    | a) outlays | b) profit      | GVO in constant prices | <pre><pre><pre>cpercent of total&gt;</pre></pre></pre> | <pre><pre><pre>cprice index&gt;</pre></pre></pre> | FUELS    | a) outlays | b) profit | GVO in constant prices | spercent of total> | sprice index> | FERROUS METALLURGY | e) outlays | b) profit | GVO in constant prices | spercent of total> | «growth rate» | <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre> | MONFERROUS METALLURGY | a) outlays | b) profit |   | spercent of total> |

|       | Year | 1970               | 1971               | 1972         | 1973       | 1974           | 1975               | 1976        | 1977              | 1978           | 1979    | 1980           | <del>2</del> 8 | 585                | 1983         |
|-------|------|--------------------|--------------------|--------------|------------|----------------|--------------------|-------------|-------------------|----------------|---------|----------------|----------------|--------------------|--------------|
|       | :    |                    | : 2                |              | 02 6//     |                |                    |             |                   | 2              |         |                |                |                    | : #          |
|       |      | 25.50              | 33.5<br>5.5<br>5.5 | 157.13       | 2 75       | 27.57          | 27.1.50<br>27.1.77 | 257.30      | 223.70            | 507.70         | 536. E  | 517.15         | 26.53          | 25.80              | 77 Y         |
|       |      | 5                  | 5                  | 3            | 63.22      | 7 5            | 2                  | 9           | 27.12             | 27             | 12.2    | 8              | 5              | 8                  | 25           |
| 574.3 |      | 374.30             | 7.79               | 428.95       | 458.89     | 497.07         | 534.87             | 561.45      | 293. 7            | 8.029          | 643.80  | 967.99         | 687.59         | 71.17              | 741.11       |
|       |      | 8.                 | 8.0                | 98.0         | 26.0       | 8.0            | 8.0                | 5           | 0.93              | 0.93           | 0.93    | 0.92           | 0.92           | -                  | 1.0          |
|       |      | - 6                | 20.1               | 1.02         | 1.02       | 1.01           | 9.                 | 8.0         | 0.97              | 76.0           | %.0     | 8.0            | 8.0            | 8.                 | 5.           |
|       |      | 359.21             | 387.95             | 411.66       | 05.055     | 477.03         | 513.32             | 538.82      | 571.15            | 595.93         | 617.85  | 640.12         | 659.87         | 21.50              | 31.33        |
|       |      | 221.99             | 242.47             | 262.23       | 28K. K     | 311.50         | 321.85             | ¥4.8        | 367.82            | 367.36         | 403.45  | 451.84         | 436.84         | <b>98.18</b>       | 267.15       |
| U)/AH |      | 1.05               | 1.02               | 1.01         | 8.         | 0.97           | 1.9                | 96.<br>96.  | 8.0               | °.8            | e.9     | 8.             | 6.9            | <del>.</del><br>8  | ÷.8          |
|       |      | 137.22             | 145.48             | 149.43       | 155.46     | 165.53         | 191.47             | 193.98      | 203.33            | 208.58         | 214.39  | 218.28         | 223.04         | 239.54             | 247.18       |
| 2     |      | 1.03               | 1.03               | <u>.</u>     | 1.07       | 1.07           | 0.<br>8.           | 8.0         | 0.98              | 0.98           | 96.0    | 8.0            | 8.0            | <del>.</del><br>8. | <del>.</del> |
|       |      | 1.02               | 11.42              | 13.58        | 14.23      | 14.81          | 15.64              | 15.73       | 18.12             | 18.49          | 19.05   | 19.37          | 19.81          | 27.75              | 28.10        |
|       |      | 7.91               | 8.03               | 10.03        | 10.51      | 10. <b>8</b> 6 | 1.73               | 12.22       | 14.52             | 24.60          | 15.08   | 15.19          | 15.54          | 21.52              | 21.70        |
| 8.    |      | 3.1                | 3.39               | 3.55         | 3.75       | 3.<br>3.       | 3.91               | 3.51        | 3.8               | 3.80           | 3.97    | 4.18           | 4.27           | 6.23               | 9.40         |
| _     |      | 10.42              | 1.3                | 1.8          | 12.77      | 3.36           | 15.40              | 16.23       | 17.13             | 17.88          | 18.54   | 19.20          | 19.80          | 28.14              | 28.55        |
|       |      | 8.8                | 8.2                | 2.90         | 5.<br>8.   | 2.80           | 3.8<br>8.8         | 3.10        | 8                 | 3.8            | 3.8     | 3.8            | ×.00           | 8.8                | 3.80         |
|       |      | .08                | 1.02               | 1.14         | Ξ:         | 1.1            | 1.02               | <b>3</b> .0 | <del>.</del><br>8 | 1.03           | 1.03    | 1.0            | 8.             | 8.                 | 8.0          |
|       |      | 23.36              | 24.12              | 25.51        | 56.69      | 27.73          | 28.46              | 30.16       | 30.73             | 31.62          | 31.61   | 32.52          | 32.77          | 55.88              | 56.33        |
|       |      | 18.65              | 19.25              | 50.46        | 21.40      | 22.38          | 23.55              | 25.88       | 3.<br>8.          | 27.09          | 27.65   | 28.75          | %<br>%         | 43.04              | 44.33        |
| 8.    |      | 4.71               | 4.87               | s.<br>9.     | 2.%        | 5.36           | 4.91               | 5.8         | 4.89              | 4.53           | 3.8     | 3.77           | 3.02           | 12.64              | 12.00        |
| _     |      | 22.27              | 23.66              | 24.70        | %<br>%     | 27.67          | 30.80              | 32.33       | 33.70             | ¥.56           | 35.22   | 35.85          | \$. %          | 57.72              | 8.8          |
|       |      | 6.20               | 6.10               | <b>9</b> .8  | 8.8        | S.80           | 9.9                | 9.<br>8.    | 8.                | S.80           | 5.70    | 5.<br>8.       | 5.50           | <b>9</b> .00       | . <b>8</b>   |
|       |      | .95                | 7.0                | 1.03         | 1.03       | 8.             | 0.95               | 0.93        | 16.0              | 0.0            | 8.      | 16.0           | 8.0            | 26.0               | 8            |
|       |      | 3.5                | 26.45              | 27.91        | £.         | 30<br>30<br>30 | 32.44              | 33.65       | %·85              | 35.72          | 35.65   | 35.37          | 35.67          | 14.97              | 47.36        |
|       |      | 20.02              | 21.93              | 23.15        | 24.59      | 25.61          | 27.65              | 28.06       | 29.45             | 30.40          | 30.95   | 31.07          | 31.49          | 38.45              | 40.09        |
| 1.12  |      | 4.48               | 4.52               | 4.76         | 5.19       | 5.28           | 2                  | 2.59        | 5.43              | 5.32           | £:7     | 4.30           | 4.18           | 6.52               | 7.27         |
|       |      | 9.X                | 56.45              | 27.91        | £.         | 30<br>60<br>90 | 32.77              | 33.65       | ¥.92              | 35.72          | 35.65   | 35.37          | 35.67          | 7.7                | 49.85        |
| 5     |      | 7.07               | 6.82               | 6.78         | 9.79       | 27.9           | 6.38               | 6.24        | 6.10              | 8.             | 5.7     | 5.53           | 5.41           | 6.56               | \$           |
|       |      | 0.0                | 9.0                | 8            | 9.0        | 8              | 9.<br>8.           | 9.<br>8.    | 8                 | 8              | 9.<br>8 | 8              | 0.<br>0.       | 0.0                | 0.0          |
|       |      | <del>.</del><br>8. | <del>-</del><br>8. | -<br>8       | 8          | -<br>8         | 8.                 | 8.          | <b>-</b><br>8.    | <b>-</b><br>8. | 8.      | <b>.</b><br>8. | 8.             | 8.                 | S            |
|       |      | ۲.2<br>ع           | 12.33              | 12.98        | 13.94      | 14.60<br>14.60 | 15.20              | 16.29       | 16.59             | 17.22          | 17.05   | 17.59          | 18.11          | 23.47              | <b>36.75</b> |
|       |      | 8.80<br>8.80       | 9.50               | 10.00        | 5.3<br>5.3 | <b>5</b>       | 12.20              | 12.80       | 13.20             | 13.90          | 14.10   | 2.8            | 15.50          | 19.40              | 20.30        |
|       |      | 2°.80              | 2.83               | 5.9 <b>8</b> | 3.5%       | 3.30           | %<br>8.8           | 3.49        | 3.39              | 3.35           | 8       | 5.69           | 2.61           | 4.07               | 4.54         |
|       |      | 2.<br>2.           | 12.33              | 12.98        | 3.         | 3.5            | 15.35              | . %         | 16.59             | 17.22          | 17.05   | 17.59          | 18.11          | 24.71              | 26.15        |
| 92    |      | 3.26               | 3.18               | 3.15         | 3.17       | 3.06           | 8                  | 3.05        | s.<br>8.          | 2.89           | 2.76    | 2.73           | 2.74           | 3.45               | 3.48         |
|       |      |                    |                    |              |            |                |                    |             |                   |                |         |                |                |                    |              |

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| Row Title  | Row Source Year                                | 1970         | 1971           | 2261        | 1973                                  | 1974           | 1975              | 1976   | 1977       | 1978           | 1979           | 1980                       | 1981              | 1982                    | 1983          |
|--|--|--------------|----------------|-------------|---------------------------------------|----------------|-------------------|--------|------------|----------------|----------------|----------------------------|-------------------|-------------------------|---------------|
|  |  | ;            | :              | :           | :                                     | ;              | :                 | :      | :          | :              | :              | <b>:</b>                   | :                 | :                       | :             |
| CHEMICAL   | 8.1 BK+8L                                      | 22.64        | 24.13          | \$7.52      | 28.60                                 | 31.03          | ¥.57              | 35.55  | 38.69      | 39.62          | 39.33          | 45.38                      | 44.12             | 99.99                   | 5.3           |
| a) outlays   | BK W106738                                     | 19.30        | 20.56          | 21.44       | 23.9                                  | 3.5            | 28.65             | 3.5    | 3.5        | 33.02          | 32.93          | 35.72                      | 37.10             | 60.58                   | 44.21         |
| b) profit  |  | * ·          | 3.57           | 10.7        | 6.6                                   | 2.40           | 2.65              | 2.93   | 3          | 8:             | 04.0           | 8                          | 7.05              | 2.0                     | 5             |
| GVO in constant prices   |  | 21.55        | 3:             | 2.63        | 20.63                                 | 8.5            | 33.08             | \$ S   |            | 21.15          | 3.7            | £.03                       | 47.51             | 5.16                    | 3.0           |
| <pre><pre><pre>cent of total&gt;</pre></pre></pre>   | STUSSAD  | 8            | 9.             | 3.5         | 0.00                                  | 9:5            | 3.5               | 3.5    | 2 8        | 2 3            | 3 6            | 3 8                        | 3.5               |                         |               |
| <pre><pre>cprice index&gt;</pre></pre>   |  | 9            | 3.5            | 8.5         | 3.5                                   | ,              | 20.               | × .    | 8 8        | <b>R</b> :     | 24.5           |                            | 5.5               | 5.8                     | S #           |
| MBMs (published)   |  | *.           | *              | 102.58      | 24.701                                | 7.9.1          | 25.55             | 3.5    | 2.5        | 3.6            | 25             | 13.03                      | 9.5               | 3.5                     | S :           |
| e) outlays   | MC ALCOYIN                                     | 2.5          | 3.             | 90.02       | 93.03                                 | 8.5            | 8;                | 116.50 | 5.5        | 32.46          | 2.5            | 5.5                        | 155.35            | 8.70                    | 76.07         |
| b) profit  |  | 15.28        | 14.14          | 16.31       | 14.39                                 | 16.21          | 16.55             | 17.92  | 8.8        | 22.13<br>25.13 | 2;             | R i                        | X.92              | 2.5                     | 8 8           |
| GVO in constant prices   |  | 25.62        | 92.33          | 102.50      | 8.5                                   | 128.32         | 123.20            | 135.24 | 147.93     | 25.77          | 25.55          | 785.77                     | 7.5               | 183.26                  | 20.00         |
| <pre><pre>cpercent of total&gt;</pre></pre>  | 81 \$1035AE                                    | 8.5          | 25.50          | %           | 8.5                                   | 8.93           | 24.00             | 5.10   | 8.5<br>Q.5 | 20.02<br>00.02 | 8.2            | 2.8                        | S. S.             | 9.50<br>(3.50<br>(3.50) | S             |
| <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>   | Se/de me                                       | -<br>5.      | <b>-</b><br>8. | 8.          | \$                                    | 0.92           | <del>.</del><br>8 | 8      | 0.97       | 0.97           | 8              | \$                         | <b>3</b> .        | <u>-</u>                | <u>~</u><br>Ş |
| WOOD & PAPER   | X8+78 A8                                       | 18.12        | 18.68          | 19.40       | 5.<br>S.                              | 20.85          | 2.73              | 22.25  | 23.17      | 3.6            | 23.41          | 24.11                      | 8.8               | 31.53                   | 32.53         |
| a) outlays   | BU UTOSSAA                                     | 14.80        | 15.38          | 16.14       | 16.73                                 | 17.85          | 18.93             | 19.77  | 20.71      | 21.33          | 21.53          | 22.11                      | 25.8              | 27.50                   | 28.37         |
| b) profit  |  | 3.32         | S.             | 3.26        | 3.17                                  | 8:5            | <b>3</b> .        | 27.7   | 9:5        | 2.33           | 8:             | 8:                         | 2.01              | 4.03                    | 7.19          |
| GVO in constant prices   |  | 18.68        | ٠.<br>د د      | S. 5        | 27.78                                 | 7.7            | 2.5               | 2:     | 3.5        | 3 6            | 3              | 7.0                        | S. 5              | 32.47                   | 35.03         |
| spercent of total>   |  | 5.20         | 2.5            | 8.8         | 3.6                                   | 2.5            | 3 5               | 3 5    | 4.0        |                | 26             | 5.30                       | 2.5               | 0.50                    | <br>S         |
| Cprice index>  |  |              | <b>.</b>       |             | 2.75                                  |                | 2.0               | 2 2    | 7 7 7      | 20.00          | 27.00          | 27.00                      | 0.9k              |                         | 2 2           |
| CONSTRUCTION INDUSTRY  |  | 8 3          | 2.5            | 10.33       | , , , , , , , , , , , , , , , , , , , | 16.72          | 8 ¢               | 18 61  | 10.87      | 22.22          | 25.33          | 3 3                        | 25.07             | 27.13                   | 9 ×           |
| a) outlays   | Alueava C.C. Wilder                            | R            | 2.0            |             | 2 6                                   | 20.00          |                   |        |            |                |                |                            | 5.5               | 8:                      |               |
| b) profit  | CD WIUSSAKT1.055                               | 2 %          | 5              |             | , <u>*</u>                            | 5. 20<br>5. 54 | ; ;<br>; ;        |        | 22 27      | 7 7            | 22.55          | 2.5                        | 8.×               | 27.73                   | 5 5<br>7 8    |
| EWO IN COMPLETE PAINTER  |  |              |                | 8 5         | 3 5                                   | 2              | 3:                | 2      | 8          | 8              | 3 5            | \$ 5<br>? ~                | 3                 |                         | 3 8           |
| cpercent of total?   | Cr STUSSAG                                     | <u>.</u>     | 28             | 2 6         | 0.0                                   | 8              | 6                 | 6      | 8          | 8              | 2 6            | 88                         | 8 8               | 88                      | 2 2           |
| April 1000   | מי כיילי                                       |              |                | 5 5         | 2                                     | 2 %            | . 7               | A7 A3  | 27 10      | 19 10          | 3              | 8 5                        | 10.00             | 11.7                    | 2 2           |
| LIGHT INDUSTRY   |  | 25 25        | 5 6<br>5 5     | 8 8         | 5.5                                   | i<br>K         | 2 %               | 3 2    | 8          | 20.5           | 2              | 35.50                      | 92.30             | 92.50                   | 10.00         |
| a de la constante de la consta | C. LTD33Ap                                     | 8            | 7.23           | 7.03        | 2                                     | 7.01           | 7.26              | 71.7   | 2.36       | 7.61           | 7.56           | 8.17                       | 9.61              | 2                       | 10,7          |
| Con in contant prices  | CK AG*C! *.01                                  | 61.07        | 65.18          | 69.99       | 69.14                                 | 12.51          | 85.72             | 95.66  | 93.10      | 8.35           | 98.24          | 101.14                     | 104.26            | 113.28                  | 116.20        |
| contrast of total  | CL STOSSAN                                     | 17.00        | 16.80          | 16.20       | 15.70                                 | 15.20          | 16.70             | 16.60  | 16.30      | 16.00          | 15.90          | 15.80                      | 15.80             | 15.70                   | 15.20         |
| corice index   |  | 1.02         | 1.02           | 1.02        | <br>5                                 | 1.10           | 96.0              | 96.0   | <b>9</b>   | 8.0            | 96.0           | 96.0                       | 96.0              | 9.5                     | 8             |
| FOOD INDUSTRY  | CH CO*CS                                       | 78.44        | 82.71          | 86.88       | 29.63                                 | 29.76          | 102.57            | 102.44 | 106.03     | 110.96         | 114.41         | 115.97                     | 117.59            | 126.26                  | 132.98        |
| a) outlays   | 85-15 S  | <b>98.89</b> | Z. Z.          | 2.<br>2.    | 5.5                                   | 65.97          | 7.16              | 85.29  | 27.76      | 8              | 503.93         | 105.15                     | 106.23            | 114.02                  | 19.64         |
| b) profit  | CP WT033AR*1.30                                | 9.55         | 9.61           | 9.58        | 11.13                                 | 2              | 1.13              | 10.15  | 20.56      | 8:5            | 10.47          | 10.82                      | 3.5               | 12.23                   | 13.14         |
| GVO in constant prices   |  | 76.15        | 50.31          | 27.7        | 86.32                                 | 93.02          | 105.74            | 104.53 | 110.23     | 113.23         | 116.16         | 117.14                     | 118.78            | 126.26                  | 132.98        |
| spercent of total>   |  | 21.20        | 20.70          | 2.5<br>5.5  | 3.5                                   | 95.90          | 3.5               | 9.50   | 3.5        | 3.6            | 18.00<br>00.00 | 3.50<br>5.50<br>5.50       | <b>36</b><br>8.00 | 17.50                   | 2.5<br>2.5    |
| <pre></pre>  |  | 6.<br>- ;    | - ·            | <u> </u>    | 9:5                                   | <u>.</u>       | , .               | 2.5    | 2.70       | 2 2            | 9.5            | <b>X X X X X X X X X X</b> | \$ ;              | 3 :                     | 3 :           |
| TOTAL RESIDUAL   | CT AA-AL-AR-AX-BE-BJ-BP-BV-CB-CN-CN            | 16.14        | 2.5            | 5.5         | 26.31                                 | 8.2            | 21.13             | 27.10  | 04.15      | 27.50          | 32.09<br>22.09 | 5.5                        | <b>3.</b> 5.6     | 25.57                   | 2.5           |
| a) outlays   | CU AB: AN: AS: AT: BT: BK: BA' BW' CC' CI ' CO | 4.21         | 2.5            | 0.00        | 2.5                                   | 50.33          | 27.13             |        | 6          | 9              | 9.0            | 6.2                        | 60.43             |                         | 3:            |
| b) profit  | m.17 A7  | 6:           | 25             |             | 2.5                                   | 3 5            | 20.20             |        | 10.01      | 2 2            |                | 2,5                        |                   | 8                       | 27.55         |
| GWO in constant prices   | CW AG-AO-AU-BA-6H-BM-BS-6Y-CE-CK-CQ            | 14.05        | 9.:            | <br>        | : :<br>:                              | 66.73          | 97.0              | 90.    | 90.0       | 92.50          | 20.00          | 20.00                      | 15.55             | 2 2                     | £ .           |
| <pre></pre>  | CX C1/CA                                       |              | 1.16           | 2 ¥         | 21.12                                 | 7.15           | 2.0               | 3.5    | , K        | 5.5            | 20.50          | ¥ 5                        | 3.5               | . c.                    | - ;<br>- ;    |
| TOTAL OTHER INDUSTRY   | נו ניל (2/ 65                                  | 20.27        | 2.5            | \$ ;        | 8 :<br>2 :                            | P :            |                   | 47.03  | 15 02      |                | 17.50          | 20.00                      | 8.5               | 25.55                   | 2.2           |
| a) outlays   | CZ DA+DB+DC                                    | 77.01        | 12.21          | 20.0        |                                       | 73.61          | 10.30             | 20.00  | 2.5        | 15.6           | 2.2            | 2 7                        | 8.5               | ¥ :                     | . :<br>:      |
| Materials  | DA 4200001                                     | 107          | 7.5            | 7.70        |                                       | 9              | 5.5               | 2.5    | 77.1       | 7              | K              | 2                          | . ·               | 2 -                     | <u> </u>      |
| depreciation   | DG W10310K+W10310R                             | 8.5          | 2.18           | \$ %<br>• ~ | 2.42                                  | 3 %            | . 65              | 3.52   | 3.28       | 3.21           | .8             | 3.7                        | 3.5               | 20.4                    | 2.5           |
| b) profit  | DO CY-C2                                       | 1.80         | 2.15           | 2.23        | 5.49                                  | 5.69           | 16.5              | 3.16   | 2.81       | 5.86           | 3.09           | 3.53                       | 3.59              | 3.50                    | 3.41          |
|  |  |              |                |             | 67                                    |                |                   |        |            |                |                |                            |                   |                         |               |

TABLE NUMBER: MIO37 page 3
TABLE TITLE: Industrial GVO by Sector
SQURCE TABLES: STO19 STO34 STO75 ST239
NORKING TABLES: WIO05 WT030 WT014 WT033 WT043 WT066 WT067 WT068

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|                           |                    |      | į     |       | ļ      | ļ      | ļ      | ļ      | ļ      |        | į           | ;          | į             |          | ;      | !      |
|---------------------------|--------------------|------|-------|-------|--------|--------|--------|--------|--------|--------|-------------|------------|---------------|----------|--------|--------|
| Row Title                 | Row Source         | Year | 19.72 | 1971  | 1972   | 1973   | 1974   | 1973   | 1976   | 1977   | 1978        | 26         | 1980          | <u>.</u> | 282    | 1983   |
|                           |                    | :    |       |       |        | . 6    | 07.2   | . 2    |        |        |             |            |               |          | . ×    | 42.70  |
| MILITAGE MENT             | 5 13 30            |      | 70.0  |       |        | . 4    | 2      | 20.5   |        |        | 21.9        | 2,28       | 2 67          | 8        | 35     | 2.7    |
| acterials.                | DG M10050J         |      | 8     | 2.26  | 2.48   | 2.2    | 8      | 3.12   | 3.2    | 2.80   | 2.91        | 3.03       | 3.55          | 3.55     | 3.53   | 3.28   |
| decreciation              | DM WT0050K-08      |      | 0.10  | 8.0   | 11.0   | 7.0    | 2.0    | 75.0   | 0.45   | 8      | *           | 0.43       | 0.52          | 93.0     | 0.43   | 67.0   |
| 100                       | D1 WT031DT+WT031DX |      | 0.51  | 0.56  | 0.58   | 0.63   | 69.0   | 99.0   | 0.83   | 8.0    | 0.82        | \$         | 8.0           | 8        | 1.03   | .8     |
| b) profit                 | 0. 06 · 0f         |      | 1.65  | 1.21  | 8.     | 1.07   | 2.34   | 2.71   | 2.25   | 3.11   | 4.05        | <b>8.9</b> | 4.84          | 5.32     | 4.33   | 7.81   |
| TOTAL MINEL GVO           | DK 8P+0E           |      | 8.    | 8.31  | 108.89 | 113.33 | 125.57 | 137.11 | 142.52 | 151.62 | 164.85      | 176.20     | 75.58         | 193.07   | 201.23 | 213.15 |
| A) OUT (avs               | DI. 80+0F          |      | 77.53 | 16.58 | 8.8    | 97.87  | 107.02 | 116.07 | 122.37 | 128.85 | 138.65      | 144.66     | 151.72        | 159.41   | 17.71  | 179.28 |
| anterials.                | DM WT067BW+0G      |      | 52.98 | 55.91 | 7.09   | 69.75  | 71.15  | 78.15  | 80.99  | 82:53  | 2.36        | 97.50      | 103.03        | 2.2      | 117.66 | 121.69 |
| degraciation              | -                  |      | 3.80  | 9     | 4.56   | 5.20   | 5.73   | 6.7    | 7.33   | 6.03   | 8.93        | 9.78       | 10.58         | 38.      | 12.73  | 13.92  |
| 1 about                   |                    |      | 20.55 | 21.65 | 23.11  | 24.53  | 26.62  | 28.50  | 30.54  | 31.73  | 33.37       | 7.<br>88.  | 36.06         | 37.29    | 58.03  | 78.1.7 |
| b) ocofit                 |                    |      | 17.13 | 15.14 | 18.29  | 15.46  | 18.55  | 21.03  | 20.14  | 22.77  | 26.21       | 31.54      | 31.82         | 33.66    | 27.46  | 33.87  |
| c) transfers              | DG DL DM DM DO     |      | 0.22  | 78.   | 2.19   | 3.45   | 3.47   | 5.66   | 3.52   | 3.80   | 8.          | 2.50       | 2.63<br>50.93 | 2.52     | 2.56   | 1.83   |
| ee Difference             | DR CU-C2-0F        |      | 8.0   | 0.00  | 00.0   | 8.0    | 0.0    | 0.0    | 8      | 8.0    | 9.0         | 90.0       | 0.0           | 8        | 0.0    | 00.0   |
| Total Profit - Metallurgy | 3                  |      | 7.28  | 7.35  | 7.74   | 8.43   | 8.58   | 2.     | 90.6   | 8.82   | <b>3</b> .6 | 7.68       | <b>6</b> .9   | £.       | 10.59  | 19.11  |
|                           | AF AE*(1/AE)       | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | AD ST034AA*374.3   | 1970 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | В∟ ытоззан         | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | AN WT033AE*1.053   | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | AT WT033AF*1.05    | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | 6L MT033AH*1.20    | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | BX WT033AJ*1.10    | 1982 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           | BR MT033A1*1.15    | 1962 |       |       |        |        |        |        |        |        |             |            |               |          |        |        |
|                           |                    |      |       |       |        |        |        |        |        |        |             |            |               |          |        |        |

# WAGE AND CAPITAL BONUS FUNDS

| Reference | NK data (ST159)<br>NK data (ST159)<br>NK data (ST159) |
|-----------|---|
| Code      | ST257AA<br>ST257AB<br>ST257AC                         |
| Row       | AC<br>AG<br>AH  |

| Row Title               | Row Source                    | Year | 1970    | 1971        | 1972       | 1973            | 1974         | 1975     | 1976         | 1977     | 1978           | 9701         | 1980         | 1981              | 1982     |   |
|-------------------------|-------------------------------|------|---------|-------------|------------|-----------------|--------------|----------|--------------|----------|----------------|--------------|--------------|-------------------|----------|---|
|                         |                               | :    | : 5     | : 8         | : {        | : :             | : 6          |          |              |          | 37.            | : 2          |              |                   | : 2      | _ |
| TOTAL BOMUS FUNDS       | AN STITUME                    |      | 5.10    | 5.5         | 10.07      | 2 (             | 9.50         |          | 25.54        | 3.6      | 6. 5.          | 69.63        | 2.5          | 2:                | 9.5      | • |
| A) Bonus Wages          | AL AC-AD                      |      | 8       | <b>2</b> .2 | <b>R</b> . | 8.              | 20.5         | 10.59    | 11.24        | ٦.٥      | 16.33          | 7.7          | 13.68        | 5.33              | 3        |   |
| profit wages            | AC ST257AA                    |      | 2.      | ٠<br>ک      | 8.9<br>9   | <b>8</b> . 0    | 8.6          | 2.6      | 10.40        | 10.80    | 2.40           | 9.<br>2.     | 12.30        | 2.60<br>2.60      | 13.10    | _ |
| weges part of cost      | AD \$1057AD+\$1057AE+\$1057AH |      | 0.92    | 2           | 2.00       | 9.0             | 0.0          | 0.89     | 0.8          | 0.87     | 0.93           | \$           | 98.0         | S                 | 8.       |   |
| 6) Nousing Funds, etc.  | AE AA-AB-AF-AI                |      | 2.67    | 2.80        | 2.97       | 3.39            | 3.52         | 3.62     | 3.89         | ×.8      | 4.12           | 4.17         | 4.52         | 2                 | 98.4     |   |
| C) Capital Funds        | AF AG+AN                      |      | 3.      | 3.8         | 6.40       | 2.8             | 2.40         | 9.40     | 8.70         | 9.0      | 9.6            | 9.50         | 10.20        | 10.30             | 10.60    | • |
| Profit distribution     | AG \$1257AB                   |      | 8.8     | 2.60        | 3.10       | 2.3             | <b>3</b> .2  | 3.50     | 3.80<br>3.80 | 9.<br>9. | 6.10           | 4.20         | <b>6</b> .30 | 4.40              | 4.50     |   |
| · depreciation funds    | AN ST257AC                    |      | 2.20    | 8.8         | 3.30       | 8.8             | 9.<br>2      | 8.4      | 8.3          | 2.00     | 5.50           | 5.3<br>2.3   | 8.8          | 5.80              | 6.10     |   |
| D) Other Funds          | Al STISPAK                    |      | 1.32    | 1.55        | 3.1        | <b>3</b> .      | 1.69         | 1.7      | 1.55         | 1.61     | 2.             | <br>59:      | 2.02         | <b>2</b> 9.       | 1.71     |   |
| IMDUSTRY                | AJ ST170AC                    |      | 10.31   | 11.18       | 11.93      | 8.5             | 12.45        | 14.48    | 15.26        | 15.85    | 16. <b>8</b> 6 | 16.67        | 18.08        | 18.02             | 18.50    |   |
| a) Profit Mages         | AK ST160AC                    |      | 3.2     | 4.14        | 4.40       | 70.7            | 5.25         | 8.8      | 5.89         | 6.11     | 6.23           | <b>6.</b> X  | 6.71         | 8.7               | 7.20     |   |
| b) Wages part of Cost   | AL AJ-AK-AN-AN-AO             |      | 0.57    | 0.57        | 9.26       | 6.43            | 0.41         | 0.41     | 0.39         | 0.41     | 97.0           | 0.45         | 0.45         | 3.0               | 67.0     |   |
| c) Housing Funds, etc.  | AN \$1160AD+\$1160A1          |      | 39.     | 5.7         | 1.7        | 7.7             | 1.67         | £.       | <b>3</b> 9.  | <u>.</u> | 2.18           | 2.16<br>6    | 5.26         | 2.41              | 2.48     |   |
| d) Capital Funds        | AN \$1160AE+\$1160AJ+\$1160AK |      | 3.71    | 8.4         | 4.46       | £.3             | 4.31         | 5.83     | 6.35         | 6.61     | 8              | R.           | 3.           | 7.47              | 7.65     |   |
| e) Other Funds          | AD \$1160AL                   |      | 3       | 9.65        | 7.0        | 0.1             | 0.81         | 2.0      | 9.7          | 9.79     | 16.0           | 0.93         | 8.0          | 0.7<br>7.7        | 99.0     |   |
| STATE AGRICUATURE       | AP \$117040                   |      | 01.1    | 3.          | 8.         | 1.87            | 2.14         | 2.15     | 2.16         | 2.31     | <b>5</b> .2    | 2.83         | 3.32         | 3.11              | 3.32     |   |
| e) Profit Wages         | AO AP - AR - AS               |      | 0.22    | <b>3.</b> 0 | 0.69       | 0.63            | 0.81         | 0.80     | 39.0         | 8.       | -<br>8         | 1.18         | 1.54         | <del>۔</del><br>چ | 1.39     |   |
| b) Nousing Funds        | AR AP* (AE /AA)+.1            |      | 67.0    | 9.36        | 0.41       | 0.43            | 27.0         | 0.42     | 0.43         | 0.45     | 97.0           | 0.52         | 9.6          | 0.59              | 0.62     |   |
| c) Capital Furds        | AS \$1057A1                   |      | 0.58    | 0.70        | 0.87       | 0.81            | 99.0         | 0.93     | 16.0         | 9.<br>9. | 8.             | 1.12         | 1.18         | 1.22              | 1.31     |   |
| TRANSPORTATION & COMUN? | IONS AT ST170AE               |      | 1.62    | 1.72        | 3.1        | -<br>28.        | 2.03         | 2.¥      | 2.33         | 2.32     | <b>5.</b> 7    | <b>5.</b> 2  | <b>5.80</b>  | 2.71              | 2.80     |   |
| a) Profit Wages         | AU (AC-AK-AQ)*(AT/(AA-AJ-AP)) |      | 92.0    | 0.63        | 0.67       | 0.92            | <b>1</b> .0  | 8.0      | <b>8</b> .   | 8.       | <u>ج</u>       | 1.22         | 1.31         | 1.27              | <b>X</b> |   |
| b) Mages part of Cost   | AV (ND-AL)*(AT/(AA-AJ-AP))    |      | 0.15    | 0.15        | 0.16       | 0.15            | 0.17         | 0.15     | 0.13         | 0.13     | 0.14           | 0.15         | 0.17         | 0.15              | 0.15     |   |
| c) Housing Funds, etc.  | AN (AE-AM-AR)"(AT/(AA-AJ-AP)) |      | 0.31    | 0.28        | &<br>.0    | 7.0             | 27.0         | 0.43     | 9.40         | 0.45     | 0.43           | 77.0         | 95.0         | 0.53              | 0.52     |   |
| d) Capital Funds        | AX (AF-AN-AS)*(AT/(AA-AJ-AP)) |      | 8.0     | 0.31        | 0.39       | <del>.</del> .3 | <b>9</b> 0.0 | 0.50     | 0.42         | 77.0     | 7              | 97.0         | 75.0         | 87.0              | 85.0     |   |
| e) Other funds          | AY AT - AU - AV - AM - AX     |      | 0.30    | 0.35        | 0.32       | 2               | 0.30         | 0.3<br>3 | 0.24         | 0.24     | 0.26           | 0.27         | <b>0</b> .%  | 97.0              | 0.30     |   |
| CONSTRUCTION            | AZ S1170AF+S1170AK            |      | 1.24    | 3.          | 7.7        | 1.97            | 2.19         | 3.1      | %<br>%       | 3.18     | 2              | 3.27         | 3.81         | 3.65              | 3.81     |   |
| e) Profit Wages         | BA (AC-AK-AQ)*(AZ/(AA-AJ-AP)) |      | 0.58    | 0.59        | 0.63       | 26.0            | <u>.</u>     | 1.31     | 1.52         | 1.45     | 3              | <b>%</b>     | æ<br>-       | 1.2               | 1.82     |   |
| b) Mages part of Cost   | BE (AD-AL)*(AZ/(AA-AJ-AP))    |      | 0.12    | 91.0        | 0.15       | 9.10            | 0.18         | o. 10    | 0.19         | 2        | 9.10           | 0.10         | 0.23         | ۰.<br>م           | 0.20     |   |
| c) Housing Funds, etc.  | BC (AE-AM-AR)*(AZ/(AA-AJ-AP)) |      | 92.0    | 97.0        | 0.28       | 9.6             | 0.51         | 0.57     | 0.65         | 0.61     | . Se           | 0.57         | 9.74         | 12.0              | 0.71     |   |
| d) Capital Funds        | BD (AF-AN-AS)*(AZ/(AA-AJ-AP)) |      | 0.07    | &           | 0.37       | 3               | œ.           | 9.0      | 0.59         | 3        | 8.6            | 0.61         | 0.59         | <b>5</b> .0       | 9.0      |   |
| e) Other Funds          | BE AZ-8A-88-8C-80             |      | 0.23    | 0.33        | 0.31       | 0.32            | 0.33         | 0.38     | 0.33         | 0.33     | 0.35<br>S      | 0.35         | 97.0         | 0.38              | 0.41     |   |
| TRADE & DISTRIBUTION    | BF \$7170AG+\$7170AH+\$7170A1 |      | 0.73    | 8.3         | 1.26       | <u>&amp;</u>    | 1.52         | <br>89.  | 1.93         | 2.12     | 2.13           | <b>5</b> .28 | 2.33         | 2.33              | 2.33     |   |
| e) Profit Mages         | BG AC-AK-AQ-AJ-BA-BL          |      | ۶.      | 6.2         | 0.35       | 0.53            | 0.57         | 95.0     | 9.0          | 0.72     | 2              | 0.85         | 99.0         | 9.0               | 0.85     |   |
| b) Wages part of Cost   | BH AD-AL-AV-SB                |      | 90.0    | 8.          | 0.12       | 0.12            | 0.¥          | 0.14     | 5.13         | 0.15     | 0.15           | 0.16         | 0.12         | 0.16              | 0.15     |   |
| c) Nousing Funds, etc.  | B.1 AE - AM - AR - AW - BC    |      | 9.16    | 91.0        | 0.23       | 0.35            | 0.39         | 0.41     | 0.47         | 8        | 0.45           | 0.47         | 0.39         | 0.55              | 0.53     |   |
| d) Capital Funds        | BJ AF -AM - AS - AX - BO      |      | 6.9     | 0.20        | 0.31       | <b>6</b> .8     | 20.0         | 97.0     | 0.43         | 0.49     | 27.0           | 0.53         | 0.31         | 67.0              | 67.0     |   |
| e) Other funds          | BK AI-AO-AY-BE                |      | 0.15    | 0.22        | 0.25       | 0.25            | 0.23<br>23   | 0.27     | 0.24         | 0.27     | 0.27           | 8.9          | 0.24         | ۶.                | 0.31     |   |
| CONSUMAL ECONOMY        | DL ST170AJ                    |      | 0.<br>I | 0.15        | 0.17       | 0.21            | 0.27         | 9.<br>%  | 0.45         | ç.       | 9.5            | 0.45         | 0.51         | 87.0              | 0.51     |   |
|                         |                               |      |         |             |            |                 |              |          |              |          |                |              |              |                   |          |   |

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# CONSTRUCTION IN CURRENT AND CONSTANT PRICES

| Keierence | 1973-1981 estimates based on trend for row AI | Based on NK data Estimate |
|-----------|---|---------------------------|
| Code      | ST230AD                                       | ST230AA<br>ST230AB        |
| Row       | AP  | OS CO                     |

| 9111  | Source                                  | Year | 1970     | 1971         | 1972       | 1973          | 1974         | 1975         | 1976  | 1977         | 1978         | 1970          | 1980     | 1961               |      | 1963        |
|---|---|------|----------|--------------|------------|---------------|--------------|--------------|-------|--------------|--------------|---------------|----------|--------------------|------|-------------|
|   |   | :    | :        | :            | : ;        | :             | :            | :            | :     | :            | :            | :             | :        | :                  |      | :           |
| mah 1070 index  | AA \$1031AA                             |      | 1.000    | 0.98         | 996.0      | 0.965         | 0.981        | 976.0        | 0.978 | 0.980        | 786.0        | 966.0         | 7.006    | 1.008              |      | -<br>6      |
| Mkh 1969 & 1970 Index   | AB AA* . 985                            |      | 0.985    | 0.679        | 0.973      | 0.970         | 99.0         | 18.0         | 0.83  | 0.965        | 0.969        | 0.961         | 6.<br>8. | 0.93               |      | 96.         |
| Berived Price Index   | AC AA*0                                 |      | 0.9%     | 6.53         | 0.93       | 0.981         | 96.0         | 8            | 9860  | 0.993        | 0.973        | 96.0          | 1.023    | 1.012              |      | 8.          |
| Cutterin: Construction GVD  | AD \$1028AE                             |      | 67.40    | 2.3          | 77.40      | 80.90         | 96.40        | 91.70        | 8.8   | 8.3          | 3.<br>8.     | 101,10        | 103.40   | 106.40             |      | 119.30      |
| a) Production   | AE AH-AL-AN-AJ                          |      | 41.19    | \$6.5        | 67.8       | 51.20         | 55.56        | 57.38        | 29.65 | 97.09        | 63.06        | <b>2</b><br>5 | 65.12    | 0 <del>7</del> .99 |      | e<br>K      |
| b) Services   | AF AI-AM                                |      | 26.41    | 28.16        | 5.82<br>82 | 2.8           | 30.E         | 34.32        | Z.X   | 35.74        | 36.54        | 37.05         | 38.28    | 00.07              |      | 43.51       |
| Total Investment  | AG AD - (AK+AH)                         |      | 56.03    | 62.85        | 85.29      | 65.63         | 22.69        | 24.69        | 75.33 | 7.63         | 8<br>2       | 90.90         | 83.78    | 85.44              |      | 8           |
| a) Production   | AN BI*AC                                |      | ۲.<br>۲. | 35.46        | 38.81      | 42.42         | 5.73         | 48.09        | 98.39 | 20.36        | 52.06        | 52.72         | 25.25    | 55.17              |      | 8           |
| b) Services   | A1 BH*AC                                |      | 21.26    | 22.57        | 23.47      | 23.42         | 24.15        | <b>26.81</b> | 27.16 | 27.68        | 28.12        | 28.2          | 2. c     | 77.05              |      | 33.75       |
| c) Defense  | AJ AG-(AM+AI)                           |      | . S.     | 4.82         | 0. 19      | 0.20          | 0.17         | .0.21        | 0.20  | 0. S         | 61.0         | <br>          | -0.21    | 0.18               |      | 2           |
| Capital Repair  | K A.M                                   |      | 8        | 2            | 10.44      | 11.28         | 12.19        | 13.61        | 14.12 | 2.5          | 3.62         | 8.9<br>9.7    | 2.5      | 18.36              |      | 8           |
| a) Production   | AL WTOTOME                              |      | 8:       | 02.4         | 9.50       | 8.            | ٥٠.٧<br>ز    | 2:           | 9.0   | 8 8          | 3.5          | 3 3           | 9:       | 3 3                |      | <b>3</b>    |
| b) Services   | AM LTDISAN                              |      | 20       | <br>         | * *        | 8 8           | 8 9          | ۲.<br>د د د  | ŠĶ    | 9.9          | ÷ 8          | 2 %           | 2.7      | , .<br>, .         | 7.07 | 7. C        |
| Unfinished Production   | A                                       |      | 3 3      | 8 2          | 8 8        | 8             | 07 0         | 9 9          | 8     | 2            | 0.69         | 2.0           | 8        | 00                 |      |             |
| b) Civilian Production  | 20 ST21040                              |      | 000      | 8 0          | 8          | 8             | 9            | 9            | 8.    | 3            | 3.2          | 8.            | 8.2      | 3.40               |      | 8           |
| Accounts whether  | A (VIOZOA8*AC)*AJ                       |      | 52.36    | 26.84        | 55.51      | 58.26         | 61.72        | 65.73        | 55.00 | 21.13        | 67.44        | 68.57         | 20.38    | 70.97              |      | 3           |
| a) completed  | AL MO-AS                                |      | 40.14    | 52.46        | 49.71      | 56.55         | 58.13        | 61.78        | 59.91 | 61.24        | 62.27        | 85.86         | 71.13    | 19.89              |      | 8           |
| b) unfinished   | AS 85°. 70                              |      | 3.22     | <b>5</b> .78 | 2.80       | 1.7           | 3.59         | 3,8          | 8.    | 6.48         | 5.17         | 5.63          | K.0      | 2.36               |      | <b>9</b> .0 |
| Other Investment  | AT AU-AV-AU                             |      | 2.68     | 9.00         | 6.57       | 7.37          | 9.00         | 8.8          | 17.6  | 10.13        | 12.55        | 12.33         | 13.40    | 14.47              |      | 16.93       |
| a) design works   | AU WT020AE "AC                          |      | 1.42     | 1.43         | 1.7        | 1.86          | 2.07         | \$.2<br>2    | 2.27  | 2.48         | 2.43         | 2.58          | 2.76     | 2.43               |      | 2.42        |
| b) oil and gas explor.  | AV W1020AF"AE                           |      | 1.14     | 1.23         | 1.32       | 1.66          | ¥.           | <u>.</u>     | 1.76  | 1.93         | 2.05         | 2.21          | 2.41     | 2.58               |      | ×.          |
| c) other  | AW (WI020AI+WI020AJ)*AC                 |      | 3.12     | 3.35         | 3,53       | <b>9</b> .    | 07.7         | 5.03         | 5.43  | 2.5          | <b>8</b> .10 | 7.53          | 8.22     | 9.46               |      | <b>3</b>    |
| State Cooperative   | AX AD-BA-BO                             |      | 63.23    | 20.28        | 12.91      | 76.17         | 19.18        | <b>26.5</b>  | 89.35 | Z.           | 8            | S. 83         | 98.07    | 90.101             |      | 112.73      |
| a) investment & unfin. prod.  | AY AX AZ                                |      | 55.05    | 61.58        | 63.61      | <b>6</b> 6.09 | 29.67        | 24.40        | 29.92 | 2            | 8            | 8.0           | 82.44    | <b>3</b> .         |      | %<br>%      |
| b) repair   | AZ AK-BC-8F                             |      | 9        | 8.70         | 9.30       | 10.08         | 10.9<br>2.   | 12.13        | 12.69 | 3.75         | 8.9          | 14.87         | 15.63    | 16.46              |      | <b>3</b> .8 |
| Collective  | EA BB-60                                |      | 8        | .8           | 5.5        | 8             | 1.97         | 8            | 7.87  | 2            | 2.43         | 8.5           | 2.15     | 7.65               |      | 2.2         |
| a) investment   | BB CH*AC                                |      | <b>8</b> | 1.7          | 29.        | 98.           | 1.87         | 26           | 1.7   | \$ :         | × :          | 6.6           | 8.6      | 1.72               |      | 2.5         |
| b) repair   | BC CO. VC                               |      | 0.00     | 0.0          | 0.10       | 0.10          | 0.10         | 9.0          | 2:0   | 2.0          | 2.6          | 2.0           | 0.20     | 0.20               |      | 2           |
| Private   | 18 - 36 OE                              |      | 2.3/     | 2.61         | 2.58       | 2.7           | 28.5         | 3.17         | 5.0   | 5.6          | 3:           | S             | 5. d     | 5.62               |      | 3           |
| a) investment   | BE STOBSAD"AC                           |      | 7        | 3.5          | 2.5        | 7.67          | 7.67         | 2            | 8;    | è :          | <u> </u>     | è :           | 8.3      | 25.                |      | 2.5         |
| b) repair   | BF CR.AC                                |      | 8 :      | 8;           | 9          | 2 :           | 5.5          | 2.5          | ? ?   | 2 2          |              |               | <u>.</u> | 2 :                |      | 2           |
| CONSTANT: Construction GVO  |   |      | ?;       | 3.3          | 3          | 3.5           | 97.90        | 25.5         | ? ?   | 9 9          | 8.3          | 2.5           | 5.6      | . S. S.            |      | 18.55       |
| e) Production   |   |      | 9        | 20.05        | 2.5        | 2.5           | 8.5          | 2            | 2 2   | 3 5          | 5            | 5 2           | 5        | 27.5               |      | e :         |
| ·······································   | ## WINZURE +WINZURG                     |      | 8 8      | 27.64        | 40.33      |               |              | 40.60        | 9     | 2 2          | 2 2          | 3 2           | 2 2      | 20.00              |      | \$ 8<br>8   |
| Transfer of the second  | 20 all long                             |      |          | 2. 2         | 6          | 8             | 25           | 9            | 8     | 0.19         | 2.0          | 7.0           | 9 0      | 2                  |      | 5 5         |
| by Monecodisching   |   |      | 27.65    | 26.32        | 30.46      | 30.15         | 31.23        | 34.43        | 35.17 | 35.8         | 37.32        | 37.22         | 37.63    | 30.6               |      | 2           |
| in a state of the | BH WT020AK -B!                          |      | 22.50    | 23.73        | 24.52      | 23.87         | 24.54        | 26.92        | 27.55 | 27.88        | 28.90        | 58.46         | 28.45    | 30.08              |      | 33.06       |
| - 16091   | Bu WIOTSAN                              |      | 5.15     | 5.59         | 5.9%       | 6.28          | 69.9         | 1.51         | 7.62  | 8.06         | 8.45         | 9.76          | 9.18     | 9.56               |      | 10.19       |
| c) Defense Construction   | BO (AJ+AP)/AC                           |      | 5.11     | 2.07         | 3.98       | 3.77          | 3.89         | 3.10         | 3.65  | 3.12         | 3.20         | 2.81          | 2.63     | 3.19               |      | 4.32        |
| lotal investment  | BP WT020AK 2                            |      | S6. 10   | 80.82        | 28.82      | <b>6</b> .9   | 70.83        | %<br>8.      | 76.40 | 78.40        | 82.20        | 61.30         | 8.90     | 07.78              |      | 2           |
| e) Total Additions  | 26 - 68 - 68                            |      | 51.90    | 53.52        | \$5.97     | 65.6          | <u>د</u> . ت | 67.70        | 65.50 | 8:3          | 8·2          | 08.02         | 07.00    | 78.20              |      | 2.<br>2     |
| b) Uninstalled Capital  |   |      | 6.20     | . 30         | 8.90       | 4.30          | 9.70         | 7.30         | 06.00 | 26.5<br>26.6 | 8            | 20.50         | 2 :      | 6.20               |      | 2           |
| unitinished construction  | BS (STO43AB/AC)+(CY STO9UAC)            |      | 19.7     | 6.26         | 8.28       | 5.45          | 5.12         | 5.63         | 6.51  | 9.5          | 2.2          | 8             | 70.      | 3.32               |      | 8:          |
| ansentant arateotts   | BT (SIG65AA STOYOAA) 65                 |      | 5 0      | . 6<br>8. 6  | 0.62       | 59.           | 1.58         | 1.67         | . S   | . S          | 2 6          | 9 6           | 200      | 20.00              |      | = 8         |
|   | O-W AND                                 |      | 00.00    | 8.5          | 8 8        | 8.9           | 8.8          | 30.5         | 8.5   | 3 9          | 3 5          | 9 6           | 9.09     | 3.5                |      | 3 5         |
| Accept the P  | 8 N N N N N N N N N N N N N N N N N N N |      | × 5.     | 5,7          | 28.        | 3.6           | 2.5          | 8.5          | 3.5   | 9 9          | 25.7         | 3 9           | 3.5      | 200                |      | 2 5         |
| Cumption Clim Design  | W MIUZUAE                               |      | 25.      | J. 20        | 36.        | ₹.            | 6.10         | 7.30         | V. 30 |              | ?            | 3             |          | 3,                 |      |             |

TABLE ND: WIGH! page 2
TABLE NAME: Construction in Current & Constant Prices
SQUACE TABLES: \$1028 \$1030 \$1031 \$1043 \$1063 \$1079 \$1085 \$1090 \$1165 \$1230
WORKING TABLES: WIGH& WID20 WID23

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| Row Title                               | Row Source             | Year | 1970      | 1971  | 1972        | 1973    | 1974        | 1975       | 1976       | 1977           | 1978        | 1979         | 1980         | 1961          | 1982     | 1983        |
|---|------------------------|------|-----------|-------|-------------|---------|-------------|------------|------------|----------------|-------------|--------------|--------------|---------------|----------|-------------|
| • |                        | :    | :         | :     | :           | :       | :           | :          | :          | :              | :           | :            | :            | :             | :        | :           |
| Oil & Gas Exploration                   | BX W1020AF             |      | 1.21      | ۲.    | . X         | 1.47    | -X          | 1.65       | 2.         | 1.9            | <b>8</b> .6 | 2.22         | 2.36         | 2.55          | 5.65     | 2.83        |
| Land Becimetion                         | MY W1020A1             |      | و.<br>و   | 0.30  | 0.30        | 0.20    | 09.0        | 0.50       | 0.30       | 8.             | 6.0         | 0,.0         | 8.0          | 2.0           | 0.80     | 0<br>2      |
| Other Construction                      | M2 W1020AJ             |      | 3.10      | 3.22  | 3.39        | 3.5     | 3.87        | 4.55       | 5.21       | 98.            | 7.62        | 7.18         | 7.7          | 9.15          | 9.55     | 10.87       |
| Total Capital Repair                    | CA WT016AB/AC          |      | 9. %      | 2.3   | 10.91       | 2.5     | 12.39       | 13.66      | 14.32      | 2.8            | 16.05       | <b>36.66</b> | 16.99        | 18.14         | 19.08    | 19.93       |
| Public Construction                     | C. 84.C                |      | £.        | 53.00 | <b>3</b> .8 | 57.98   | 61.20       | 07.70      | 65.30      | 66.70<br>07.00 | 67.80       | 67.50        | 67.40        | <b>3</b> .83  | 8.8      | 27.20       |
| a) state-cooperative                    | CC S1063AA             |      | 43.80     | 3.7   | 50.80       | 51.70   | 2.3         | 57.50      | 58.40      | 26.70          | <b>2</b> .3 | S            | 07.09        | 51.79         | 62.80    | 65.10       |
| C                                       | CD \$1063AB            |      | 39.00     | 42.30 | 45.90       | 47.30   | 50.00       | 52.60      | 53.40      | 53.50          | 24.70       | 2.3          | 27.33        | 55.30         | 55.80    | 28.20       |
| · subsidiary                            | 8:53 50                |      | 8.        | S.33  | 8.3         | 07.9    | 2.4         | 8.4        | 5.00       | 6.20           | <b>9</b> .9 | 6.10         | 6.20         | 6.40          | 9.7      | 8.9         |
| Collectives                             | CF STO63AC-CC          |      | 8.3       | 2.40  | 2.80        | 6.20    | <b>3</b> .  | 8.9        | 6.90       | 2.00           | 7.10        | 7.10         | 7.10         | <b>%</b> .6   | 7.20     | 3.5         |
|   | CC \$106340 CD         |      | 2.80      | 3.60  | 3.90        | 6.30    | 2.4         | 8.8        | 5.10       | 5.30           | 2.3         | 2.5          | 2.5          | 5.30          | 5.8      | 5.10        |
| A Sept adjack                           | CM CF - CG             |      | 2.10      | 1.80  | 8:          | 8.      | 8.          | 8          | 1.80       | 1.70           | 2.40        | <u>2</u>     | <del>-</del> | 5.            | 2.20     | 2.50        |
| 95.69                                   | 9.8                    |      | 2.E       | 45.90 | 69.80       | 51.66   | 2.3         | 57.60      | 58.50      | 58.80          | 29.40       | 29.40        | 29.40        | <b>3</b> 9.09 | 90.09    | 63.30       |
| 5.0                                     | 10-10 70               |      | 46.50     | 51.10 | 55.80       | 28.40   | 8.50        | £.3        | 58.10      | 69.50          | 2.5         | 27.50        | 3.8          | 2.7           | 76.20    | 2.<br>2.    |
| Public Repair                           | 5 5                    |      | 8.67      | \$2.5 | 9.82        | 10.38   | 11.22       | 12.28      | 12.97      | 13.57          | 14.58       | 15.16        | 15.48        | 16.46         | 17.33    | 18.12       |
| a) main enterorises                     | CL \$1063AE - \$1063AD |      | 2.3       | 5.20  | 8.9         | 9.80    | 2°.         | 3.         | 3.         | 10.70          | 11.90       | 12.80        | 13.60        | 14.10         | 15.40    | 15.90       |
| doc state coop                          | 5.0                    |      | 4.55      | 2.07  | 5. <b>%</b> | 6.62    | 7.61        | 3.6        | 9.40       | 10.49          | 11.59       | 12.52        | 13.30        | 13.83         | 15.06    | 15.52       |
| ·· for collecytives                     | CH CL*(BA/AX)          |      | 0.15      | 0.13  | 9.16        | 0.16    | 0.19        | 8.0<br>8.0 | 0.20       | 0.21           | 0.31        | 97.0         | 9.<br>S.     | 0.27          | 0. X     | <b>3</b> .0 |
| b) subsidiary                           | 2 2 2 2                |      | 3.97      | 4.05  | 3.82        | 3.58    | 3.42        | 3.6        | 3.37       | 2.87           | 2.68        | 2.36         | 1.88         | %<br>~        | 1.93     | 2.22        |
| door state . do                         | 00 00 00               |      | 3.97      | 8.8   | 3.2         | 3.48    | 3.32        | 3.58       | 3.27       | 2.71           | 2.58        | 2.16         | 39.          | 2.16          | 1.7      | 2.05        |
| ·· by collectives                       | CO \$1230AA            |      | 0.00      | 0.10  | 0.10        | 0.10    | 0,10        | 0.10       | 0.10       | 0.10           | 0.10        | 0.20         | 0.20<br>0    | 0.20          | o.20     | 0.20        |
| Private Bepair                          | CR CS+CI               |      | 9.0       | 5     | 8.          | 1.12    | 1.17        | 2.         | 1.35       | 1.39           | 1.47        | 1.50         | 1.51         | 39.           | <u>.</u> | 1.8         |
| a) performed by State                   | CS \$1230AB            |      | 0.00      | 0.10  | 0.10        | 0.10    | 0.10        | 0.10       | 0.10       | 0.10           | 0.10        | 0.10         | 0.10         | e.20          | 0.20     | 0.20        |
| b) performed by indiv.                  | CT (W10168E/AC)*.33    |      | 6.9       | S.    | 8.0         | 1.05    | 1.07        | 1.28       | <u>.</u> . | <del>2</del> . | 1.37        | 1.40         | 1.61         | 1.48          | 1.55     | 1.61        |
| Private Construction                    | CU 51085AD             |      | 3.        | 2.    | <u>5</u>    | 2<br>-  | <u>ج</u>    | <b>8</b> . | 2.5        | 2              | 2           | 2.           | 3.           | 5.7           | 2.7      | %<br>%      |
| a) performed by State                   | CV S1079AC CS          |      | 0.16<br>8 | 0.07  | 9.0         | 9.<br>8 | 90.0        | 0.32       | 0.37       | 0.41           | 77.0        | 25.0         | 27.0         | 0.39          | 0.40     | 0.45        |
| b) performed by indiv.                  | λ. (Ω· CΛ              |      | 1.44      | 1.63  | *:          | 3.      | 3.          | 1.48       | 1.33       | 2.2            | 1.26        | 1.23         | 1.13         | 1.31          | ۲.3      | 1.55        |
| ALVO DALL DALLANG DATA                  | CX W*0                 |      | 0.0       | 8.0   | 9.0         | 0.<br>8 | 8.          | 8.0        | 8.0        | 9.0            | 0.0         | 0.0          | 8.0          | 8.0           | 0.0      | 8.0         |
| Productive Investment                   | CY \$1085AC+\$1085AD   |      | 9.50      | 8.    | 10.50       | 11.30   | <b>3</b> .8 | 12.50      | 15.70      | 13.00          | 13.30       | 13.50        | 13.50        | 14.10         | 14.10    | 5.2         |
|   | AC AG/8P               | 1972 |           |       |             |         |             |            |            |                |             |              |              |               |          |             |
|   |                        |      |           |       |             |         |             |            |            |                |             |              |              |               |          |             |
|   | AC 1965 1971 1965 1981 |      |           |       |             |         |             |            |            |                |             |              |              |               |          |             |
|   |                        |      |           |       |             |         |             |            |            |                |             |              |              |               |          |             |

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# STRUCTURE OF INDUSTRIAL PRICES

| Reference | Vestnik Statistiki 9 (1983)<br>Birman (1972) |
|-----------|--|
| Code      | ST240 AA<br>ST240 AB                         |
| Row       | AD<br>BP                                     |

| 97.11  | Bow Source    | Year |        | 1971       | 1972     | 1973          | 1974        | 1975           | 1976         | 1977                  | 1978           | 1979         | . 0961 | 1961        | 1962        | 1983            |
|--|---------------|------|--------|------------|----------|---------------|-------------|----------------|--------------|-----------------------|----------------|--------------|--------|-------------|-------------|-----------------|
|  |               | :    |        | :          | :        | :             | :           | :              | :            | : }                   | : ;            | : ;          |        | : 4         | : :         | : :             |
| TOTAL INDUSTRY PRICE   | AA AB+AC+AD   | 2    | 426.75 | 453.84     | 470.63   | 510.72        | 547.51      | 3              | 603.69       | 633.58                | 2.1            | 690.3K       | 19.92  | 01.25       | 8 5         | 2 2 2           |
| a) GVO (Enterprise Prices)   | AB STO19AA    | 2    | _      | 2.<br>2.   | 80.02    | 47.32<br>7.32 | 3.6         | 511.20         | 527.90       | 55.5                  | 27.7           | 2 i          | 20.50  | 25.55       | 2.5         | 2.5             |
| b) furnover lex  | AC 1/1034AD   | •    |        | # 1<br># 1 | 55.63    | 28.92         | 63.37       | 8.<br>9.       | 9.49         | 25                    | 3.5            | 8 5          | . · ·  | 9.5         | 3 4         | 2 2             |
| c) Supply Cost   |               | •    |        | 8          | 97.50    |               | 3           | 3              | ? !          |                       |                |              | 2 5    | 37 373      | 2.017       | 37.077          |
| Total Outlays  | AE AAAFF01    | ~ '  |        | 8:23       | 32.33    | \$ :          | ? ;         | 3.5            | 7.5          | ÇK                    | 27.70          | 72.70        | 5 5    | 5           | 2 4 4       | 2               |
| <pre><pre><pre><pre></pre></pre></pre></pre>   | -             |      | _      | 2.5        | 25.50    | 2.10          | 2.5         | 2              | 2.5          | 3 5                   | 2 5            |              | 27.70  | 27. 27.     | 3.75        | 2 717           |
| a) industry (w/o AG)   | AG AE . AN    | 2    |        | 531.02     | 350.66   | 376.60        | 63.0        | 433.18         | 37.75        | ,                     | 97.74          | 7.0.7        | 76.63  | 5           |             |                 |
| A political (q   | AN AG-AN      | •    |        | <b>8</b> : | ÷        | <b>5</b> :    | 8 :         | , i            | 2 2          | 27.72                 | 2              |              | 27 68  | 3           | 8           | 1 2             |
| Total Profit   | AI AA*AJ*.01  | •    | _      | S.3        | 5.5      | 65.00         | 2.18        | 2.5            | <b>5</b> 8   | 2                     |                |              | 3      | 3 5         | 8 8         | 5               |
| <pre><bee>cent&gt;</bee></pre>   | AJ ST026AC    |      | _      | 33.60      | 3:       | 12.90         | 3.5         | 25.50          | 3 5          | 3 :                   | 8 :<br>:       | 77 77        | 2 2    |             | 2 3         | 8.7             |
| e) industry  | AK AI-AN      | •    |        | 58.65      | 3:       | 63.22         | 3.00        | <b>3</b>       | \$ 5<br>8    |                       | 73.46          | 7. 70        | 20.72  | 26.72       |             | 2               |
| met profit   | AL W10338W    | ^    |        | 57.03      | 3,       | 3.5           | 26          | 8              | 3 3          | 9.70                  | 2 2            |              | 4.30   | 9.00        | 9.4         | 13.07           |
| · · other net revenues   | AN AK AL      |      |        | 3          | 2;       | 2.28          | 2.5         | 3 8            | 8 :          | R 2                   | 8 5            | , F          | 5 7    | 9.5         | 8 8         |                 |
| A)dahs (q  | AM WT03380    | •    |        | 6.76       | ç;       | 8.7.          | 7.7         | R:             |              |                       | 0 27           | 9            | 12, 51 | 5.5         |             | 3 65            |
| Total Turnover Tax   |               | ^ •  |        | 8:5        | /9.10    | 8:3           | 5.6         |                | 9 5          | 3 5                   |                | 2            | 3 3    | 3 5         | 8 5         | 5.5             |
| <pre><pre><pre></pre></pre></pre>  |               | ~    |        | 3:         | R 1      | 3.5           | 3.5         | 3:             | 3.           | 7.43                  | 7.7            |              | 3.7    | 77.8        | 2.7         |                 |
| peyments from Af   | NO NO NC - NO |      |        | 9          | ::       |               | 2           | 7.0            | 2 5          |                       | 2              | 2 5          | 90.07  | 2 5         | 2 5         |                 |
| b) net turnover tax  | AR WT034BT    | •    |        | 36.60      | 36.40    | 62.60         | 5.0         | 47.10          | 2 5          |                       | 3 2            | 3.6          | 07.70  | 25.70       | 3 5         | ? ?             |
| c) pubsidies   | AS AC-AR      |      |        | 15.74      | 17.03    | 16.12         | 17.51       | 9              | 8.6          | 96.22                 | g :            | 5.5          |        | 2.5         | 3.5         | 2               |
| · · budgetary outlays  | AT 410348G    |      |        | 2.2        | <u>ء</u> | 3.<br>2.      | 8.6         | 21.10          | 8.25<br>2.50 | 24.40                 |                | 3            | 8·5    | ₹ :<br>' :3 | 8.55        | ×6.80           |
| - budgetary receipts   | AU AT-AS      |      |        | <br>%      | 1.67     | <b>97</b> .   | 2.59        | <b>8</b> .     | 2.61         | 2                     | 1.24           | 20.          | 3      | 3.40        | 2.          | <b>5</b> .6     |
| MEANY INDUSTRY GVO   | AV AA-BO      | *    |        | 261.58     | 281.86   | <b>3</b> 8.20 | 322.92      | X7.8           | 362.80       | 201.34<br>1.34        | 53.59          | \$6.025      | 439.55 | 456.31      | 523.52      | ×.7.62          |
| a) GWD (Enterprise Prices)   | AL AV-AX-AV   | 2    |        | 246.51     | 265.10   | 200.61        | 302.17      | 324.45         | 337.63       | 37.3                  | 373.11         | 385.22       | 401.01 | 415.33      | 8.183       | 504.12          |
| b) Turnower Tax  | AX VIO34AE    | _    |        | 12.14      | 13.53    | 15.42         | 17.21       | 18.70          | 21.09        | <b>2</b> 2. <b>88</b> | <b>2.8</b>     | \$<br>2      | 33.61  | 35.90       | 36.40       | 37.39           |
| C) Semple Cost   |               |      |        | 2.93       | 3.23     | 3.46          | 3.56        | 3,65           | <b>4</b> .08 | 4.24                  | 4.39           | 4.77         | 4.93   | S.08        | 5.16        | 6.31            |
| Total Outland  | A7 AV*8A* 01  | 2    |        | 502.46     | 216.47   | 231.81        | 249.8       | 99.02          | 264.07       | 200.90                | 313.83         | 325.88       | 339.33 | 352.73      | 410.44      | 426.21          |
| contract.  | BA STOZGAF    | _    |        | 77.40      | 76.80    | 27.40         | 77.40       | 29.60<br>20.00 | 76.30        | 8.<br>8.              | 77.40          | 77.40        | 77.20  | 2.30        | 78.40       | 2.8             |
| a) industry (u/o B)  | BB AZ-BC      | 2    |        | 201.20     | 215.24   | 230.42        | 248.54      | 269.14         | 282.45       | &<br>&                | 312.00         | 323.92       | 337.03 | 350.09      | 407.40      | 423.01          |
| A property   | BC AN-BX      |      |        | 1.26       | 1.23     | 1.39          | 1.40        | 1.52           | 1.62         | 1.63                  | 1.83           | - <b>3</b> 2 | 2.30   | 7.<br>7.    | 3.04        | 3.2             |
| Total Profit   | BO AV*8E*.01  | •    |        | 29.99      | 49.33    | 49.45         | 53.28       | 24.48          | 53.69        | ×.92                  | 26.29<br>26.29 | 59.35        | 61.98  | 62.51       | *.*         | 83.27           |
| Clear Carlo  | BE ST026AG    | •    |        | 17.00      | 17.50    | 16.50         | 16.50       | 15.2d          | 14.80        | 24.40                 | 3              | ¥.10         | 14.10  | 13.70       | 14.20       | 2.20            |
| a) industry  | Br 60-81      | •    |        | 45.80      | 47.32    | なった           | 51.14       | \$2.15         | 51.23        | 52.29                 | 8              | 26.46        | 59.35  | 20.09       | 72.22       | <b>9</b> 0.16   |
| . net profit   | BG AL CB      | •    |        | 42.41      | 45.90    | 45.59         | 49.11       | 51.05          | K. 9         | 52.58                 | 55.43          | 55.74        | 57.81  | 58.67       | 69.30       | X:              |
| other net revenues   | DH BF-8G      |      |        | 0.39       | 1.42     | <u>ب</u>      | 2.03        | 1.13           | 97.0         | 9                     | 1.4            | 2.0          | 1.24   | 3.50        | 2.92        | 3:              |
| b) supply  | B1 AM-CD      |      | _      | 1.67       | %<br>%   | 2.08          | 2.14        | 2.33           | 5.46         | 5.03                  | 8:             | 20.7         | 2.65   | 7.7         | 2.12        | = 1             |
| Total lurnover Tax   | 6J AV*8K*.01  | -    | _      | 14.65      | 16.07    | 18.27         | ۶.<br>و     | 21.86          | 22.03        | Ġ.                    | 32.44          | 57.78        | 38.24  | 41.07       | ×           | 56.35           |
| spercent?  | BK \$1026AH   |      |        | 3.         | 5.70     | 6.10          | <b>6</b> .5 | 6.30           | 8.           | 9:                    | 3              | 9.50         | . S    | 00.6        | 7.40        | 8.              |
| a) Developed from Af   | NB- NB- FR 18 |      |        | 2.51       | 2.54     | 2.02          | 5.49        | 3.16           | *            | 2.67                  | 7              | 3            | 4.63   | 2.14        | 2.34        | 8               |
|  | BH AX BH      |      |        | 10.74      | E. 73    | 13.72         | 14.91       | 17.10          | 19.39        | 21.08                 | 8.3            | 27.74        | 20.1   | 32.40       | 32.70       | 33.49           |
|  | 90 00 HB      |      |        | 1.40       | 1.80     | 5.7           | 2.30        | 1.60           | 1.70         | 1.80                  | 8.0            | 3.20         | 3.50   | 3.50        | 3.70        | <br>8.          |
| •  | BO 1/10348M   |      |        | 2.1        | 2.10     | 5.00<br>2.00  | 9.60        | 8.             | 8<br>~       | 2.10                  | 20             | 3.50         | 3.80   | 3.80        | <b>6</b> .8 | 2. <del>7</del> |
| a property of the country of   |               |      |        | 0.30       | 0.30     | 0.30          | 0.30        | 0.30           | 0.30         | 0.30                  |                | 0.30         | 0.30   | 0.30        | 0.30        | 0.30            |
| STREET COURT OF THE PERSON   |               | 81   |        | 92.261     | 197.77   | 211.22        | 224.59      | 235.60         | 540.89       | 12.252                | 261.70         | 269.41       | 277.06 | 285.79      | 305.08      | 316.37          |
| a CVO (Fotecorise Prices)  |               | 7    |        | 149.19     | 154.90   | 166869        | 177.43      | 7              | 190.27       | 189.45                | 204.59         | 210.88       | 215.29 | 219.97      | 239.54      | 247.18          |
| 100 Control 100 Co |               |      |        | 42.20      | 41.90    | 43.50         | 46.10       | 47.70          | 69.40        | 51.50                 | 55.80          | 57.10        | 60.30  | \$ .30      | 8.3         | 65.30           |
| Control Control  | A OA 1        |      |        | 0.87       | 16.0     | 8             | 8           | 1.15           | 1.22         | 1.26                  | 1.31           | 1.43         | 1.47   | 1.52        | 75.         | <b>8</b> 9.     |
| the state of the s |               |      |        |            |          |               |             |                |              |                       |                |              |        |             |             |                 |

| Row Title            | Row Source         | Year |             | 1761           | 5761         | 1973        | 1974   | 1975   | 1976        | 1977    | 1978     | 1979           | 1980        | 1961         | 1982          | 1963   |
|----------------------|--------------------|------|-------------|----------------|--------------|-------------|--------|--------|-------------|---------|----------|----------------|-------------|--------------|---------------|--------|
|                      |                    | :    |             | :              | :            | :           | :      | :      | :           | :       | :        | :              | :           | :            | :             | :      |
| Total Outlant        | M. ROTRYT, D3      |      | 122.72      | 131.12         | 136.66       | 17.77       | 35.55  | 165.63 | 170.07      | 174.78  | 182.93   | 188.05         | 191.45      | 18.91        | 206.50        | 215.66 |
| (Dercent)            | BV 51026AJ         |      | 8.8         | <b>68</b> .20  | 69.10        | 69.80       | 2.39   | 20.30  | 3.6         | S. 3    | 69.69    | 89.69<br>88.69 | 69.10       | <b>02.89</b> | 09.99         | 3.89   |
| a) industry (w/o CG) |                    |      | 122.40      | 130.74         | 136.24       | 8.9         | 156.06 | 165.13 | 169.54      | 174.23  | 162.36   | 187.43         | 190.81      | 18.23        | 208.62        | 214.84 |
| A)ours (q            | 1x 40*.1           |      | 0.32        | 0.38           | 0.42         | 0.45        | 9.0    | 0.50   | 0.53        | 0.55    | 0.57     | 9.0            | 3.0         | 9.0          | 19.0          | 9.6    |
| Total Profit         | Ar 80*82*.01       |      | 16.78       | 17.30          | 17.21        | 17.76       | 18.87  | 19.55  | 19.03       | 82.02   | 20.67    | 20.74          | 21.89       | 22.86        | 25.63         | 28.72  |
| COECCENT?            | 82 ST026AK         |      | 9.30<br>22. | 9.0            | 2.8          | 8.40        | 8.40   | 8.30   | 8.2         | 8.8     | 8.       | 2.2            | 8.2         | 8.00         | 8.40          | 8.3    |
| e) industry          | 8.2                |      | 16.37       | 16.81          | 16.66        | 17.16       | 18.27  | 18.90  | 78.34       | 19.46   | 19.93    | \$.6<br>2      | 21.06       | 22.01        | 24.76         | 8.8    |
| · net profit         | CB w103340+W10334R |      | 14.31       | 14.62          | 14.40        | 15.35       | 16.01  | 15.82  | <b>8</b> .3 | 15.48   | 16.13    | 15.61          | 16.49       | 17.35        | 19.71         | 20.33  |
| same per leverines   | D-02 33            |      | 8           | 2.19           | 2.26         | 1.81        | 2.26   | 30.5   | ×.          | 8. m    | 3.80     | 4.33           | 4.57        | 3.           | 5.3           | 5.33   |
| Alona (d             | ×                  |      | 0.42        | 67.0           | 0.55         | 0.59        | 9.0    | 0.65   | 69.0        | 0.71    | 9.7      | 0.81           | 0.83        | 9.0          | 0.87          | 1.07   |
| Total lurnover lax   | CF BO-CF*.01       |      | 40.97       | 43.64          | 43.90        | 8.3         | 49.18  | 50.42  | 51.73       | 57.25   | 58.10    | 80.35          | 63.72       | 68.02        | 70.17         | 2.8    |
| coercents            | CF ST026AL         |      | 22.70       | 22.80          | 25.3G        | 21.80       | 21.90  | 21.40  | 21.50       | 25.70   | 22.20    | 22.40          | 23.00       | 23.80        | 23.00         | 25.90  |
| a) payments from Af  | CG CE-CH-CI        |      | 1.82        | 0.38           | 9.63         | 1.37        | 2.0    | 1.22   | 90.0        | 27.5    | <br>%    | 1.69           | 0.63        | 0.62         | 1.7           | S. 18  |
| b) net turnover tax  | CE AR-BR           |      | 3.3         | 27.86          | 26.67        | 8.          | 31.09  | 30.00  | 31.11       | 30.72   | 32.84    | 33.26          | 39.09       | 41.30        | 38.50         | 15.21  |
| c) budgetery outlays | C1 W103484         |      | 13.20       | 15.60          | 16.60        | 15.60       | 7.30   | 2.5    | 9.02        | 22.30   | 23.90    | 3.5            | 24.00       | 26.10        | 8.8           | 3.3    |
| e=DISCREPANCIES====  | C. AA*0            |      | 8           | 0.00           | 8.0          | 0.0         | 8.0    | 0.0    | 0.0         | 9.<br>0 | 9.0      | 9.0            | 0.0         | 9.0          | 0.0           | 9.0    |
| Total Outlans        | CK AE-A2-BU        |      | .0.83       | .0.92          | 9.6          | 0.00        | ·0.77  | 1.08   | .0.77       | 9.50    | .1.05    | .0.93          | -1.21       | .2.19        | -1.59         | 1.3    |
| fotal Profit         | CL A1-BD-87        |      | 9.76        | 8.0            | <del>.</del> | 1.28        | -0.97  | 1.21   | -0.89       | -0.33   | -1.15    | <u>.</u>       | -1.45       | .0.78        | .1.36         | -1.35  |
| Total Turnover Pax   | 30-F3-08           |      | 1.59        | - 88.<br>- 88. | 2.           | 5.08<br>.08 | Ľ.     | 8.2    | 3           | 9.B     | 2.<br>2. | 8.             | <b>5</b> .6 | 2.97         | <u>ج</u><br>ج | 2.61   |

# INDUSTRIAL GROUPS (A) AND (B)

| Reference | Steinberg (3-11) | NK data  | NK data (ST036) | Estimate | NK data (ST079) | NK data (ST079) | Steinberg (1986), p. 3-14 |
|-----------|------------------|----------|-----------------|----------|-----------------|-----------------|---------------------------|
| Code      | ST234 AA         | ST234 AB | ST234 AG        | ST234 AC | ST234 AD        | ST234 AE        | ST234 AF                  |
| Row       | AB               | BG       | RU              | BW       | BX              | BY              | CD                        |

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| Row Title                 | Row Source                    |              |     | 17/4          |              | ,              | 71.            | 2/1               | 1141           | 024        | 414        | 3        | :                 | <u> </u> |     |
|---------------------------|-------------------------------|--------------|-----|---------------|--------------|----------------|----------------|-------------------|----------------|------------|------------|----------|-------------------|----------|-----|
|                           |                               | OF 74.8      | : 2 | : 8           |              | : 5            | : 5            | : 8               | : 5            | : 5        | : 50       |          |                   | 721 50   | . K |
| GVO in Seller Prices      | AA STOTONA                    | * · · · ·    |     | 3.5           | 2 1          | 2.0            | 51.6           | 8. V              | 535.6          | 2          | 9.5        | 2.5      | 95.70             | 200      | -   |
| Turnover Tex              | AB SIZ34AA                    | 5            |     | 8             | 2.0          | 3              | . ×            | 2.                | 2.5            | 10.40      | 20.00      | 2.1      | 2.5               | 13.60    | •   |
| GVO w/o furnover lax      |                               | 3            |     | 411.40        | 3.00         | 2.2            | 20.            | 518.20            | 3.5            | R :        | 9          | 80.00    | 05.220            | 3        |     |
| a) Producer Goods         |                               | 0.692        |     | 2             | 25.5         | X . X          | C 1            | 79.50             | 27.104         | 414.80     | 433.12     | 640.19   | 26.1              | 33.33    |     |
| (X of total)              | AE S1058AB                    | 3.5          |     | 3.            | 2.5          | 2.5            | 2              | 8                 | 8              | 8.2        | 2.00       | 23.52    | 2.5               | 2        |     |
| b) Consumer Goods         | AF AC-AD                      | 97.76        |     | 198.61        | 115.35       | 123.32         | 5<br>8<br>8    | 7.3               | 141.88         | 147.50     | 152.18     | 158.41   | 165.69            | 16.37    |     |
| Fixed Capital             | AG AD"AN".01                  | 51.12        |     | <b>3</b> .3   | <b>3</b> .68 | 67.74          | Z. Z.          | 2.7               | 78.74          | 2.<br>2.   | 87.49      | 90.58    | 67.76             | 8        |     |
| (X of total)              | AN ST129AB                    | 9.6          |     | 8.8           | 2.<br>2.     | 19.50          | 19.40          | 19.50             | 2.<br>2.       | 5.5<br>2.5 | 8.8<br>8.8 | 20.30    | 8.00              | 3.60     |     |
| Working Capital           | A1 A0 · AG                    | 217.90       |     | 242.23        | 29.57        | <b>3</b> .82   | 20.05<br>20.05 | 30.<br>30.<br>30. | 322.98         | 337.10     | 345.63     | 355.62   | 364.21            | 435.98   | _   |
| Capital for Department 1  | AJ AD"AK".01                  | 189.95       |     | 214.38        | 229.51       | <b>5</b> 66.88 | 263.63         | 274.18            | 287.63         | 300.58     | 310.55     | 320.81   | 330.27            | 26.50    |     |
| ( to to to to             | AK S1129AE                    | 3.8          |     | <b>8</b> .2   | 8.           | 2.E            | Z.8            | 2.2               | <b>2</b> .     | 2.5        | 2.5        | 2.8      | 72.00             | 25.30    |     |
| Capital for Department 11 | AL AD-AJ                      | 8.           |     | 7.<br>28.     | 73.74        | 100.39         | 106.12         | 2.8<br>2.8        | 14.09          | 119.22     | 122.57     | 125.38   | 128.44            | 147.35   |     |
| TOTAL CONSUMER GOODS      | AT AB:AF                      | ₹.8<br>2.2   |     | 117.21        | 124.05       | 132.22         | 141.45         | 166.43            | 151.98         | 57.8       | 162.98     | 1.02     | 176.59            | 189.57   |     |
| Light and Food            | AN AQ+AQ                      | 28.8         |     | <b>88</b> .02 | 93.16        | 2.5            | 164.39         | 58.39<br>St. 38   | <b>=</b> .3    | 2. ±       | 117.67     | 121.46   | 125.20            | 133.45   |     |
| 1001                      | AD AP*AM*.01                  | 28.74        |     | <b>3</b> 2.88 | X. =         | <b>%</b> .%    | 2.0            | 77.07             | 42.10          | 43.90      | 45.63      | 48.31    | 50.33             | 53.27    |     |
| (Lof total)               | AP ST130AB                    | 27.X         |     | 27.30         | 27.50        | 27.50          | 27.00          | 28.00             | 27.73          | 27.80      | 28.00      | 28.40    | 28.50             | 28.10    |     |
| b) food                   | AQ AR"AN".01                  | 51.07        |     | \$6.03        | 59.05        | 62.14          | 8.3<br>8       | 65.86             | \$6.15         | 8.8        | 2.8        | 73.15    | 74.87             | 80.19    |     |
| (Lot of total)            | AR STI30AC                    | 78.20        |     | 47.80         | 47.65        | 47.00          | 76.80          | 5.50              | 45.50          | £.8        | £.2        | 43.00    | 45.40             | 42.30    |     |
| Meavy Industry            | AS AM-AM                      | 3.5          |     | \$<br>20.00   | 30.80        | 33.72          | 37.06          | 38.13             | £.7            | 43.11      | 45.31      | 48.65    | 51.39             | 56.11    |     |
| a) first and Power        | AT AU-AM* 01                  | 3.37         |     | 3.87          | 3.97         | 4.23           | 4.67           | 4.71              | 2.03           | 5.21       | 5.22       | 5.44     | 5.83              | ×.       |     |
| (X of total)              | AU ST130AE                    | 3.20         |     | 3.30          | 3.20         | 3.20           | S. 23          | 3.30              | 3.30           | 3.30       | 3.20       | 3.20     | 3.30              | 4.40     |     |
| b) Machines & Foundary    | AV AU-ANT. 01                 | 10.21        |     | 3.5           | 12.41        | 13.62          | 7.7            | 15.17             | 16.41          | 17.68      | 18.74      | 20.02    | 21.19             | 21.61    |     |
| (X of total)              | AL STIBOAF                    | 2.6          |     | 8.6           | 0.0£         | 10.30          | 10.40          | 10.50             | 10.80<br>08.01 | 11.20      | 11.50      | 3.1.00   | 12.00             | 11.40    |     |
| · Dublic use              | AX AV.AY                      | 5.22         |     | s.<br>8       | <del>.</del> | 6.56           | 7.27           | <b>6</b> .69      | 7.18           | 2.48       | 8.02       | 8.39     | 3.8               | 9.11     |     |
| Drivate use               | AY CF-CE                      | 8.           |     | 5.61          | 6.40         | 7.8            | 7.44           | 87.8              | 9.23           | 10.22      | 10.72      | 3.5      | 12.59             | 12.50    |     |
| c) Chemicals              | AZ BA"AM".01                  | 2.11         |     | <b>5. 6</b>   | 2.61         | 2.3            | 3.1            | 3.32              | 3.<br>2.       | 3.63       | ĸ          | 8.4      | 4.24              | 4. X     |     |
| (X of total)              | BA ST130AG                    | 2.00         |     | 2.10          | 2.10         | 2.10           | 2.20           | S. 5              | 2.<br>2        | 2.<br>2.   | 2.30       | 5.40     | 5.40              | 2.30     |     |
| · public use              | BB AZ-BC                      | 7.           |     | 1.2           | <u>.</u>     | 7.31           | 1.53           | 1.61              | 2.5            | -<br>-     | 5          | %<br>%   | 5. <del>1</del> 9 | 2.26     |     |
| · private use             | BC S1067AD                    | <del>-</del> |     | 1.24          | 1.35         | 1.47           | 1.58           | 1.7               | 7.7            | <u>.</u>   | <u>.</u>   | 8<br>.8  | 2.02              | 2.10     |     |
| d) furniture              | BD BE MY . 01                 | 2.53         |     | 2.93          | 3. to        | 3.44           | 3.82           | 8.<br>8.          | 4.26           |            | <b>6</b>   | 5.27     | 5.65              | 6.07     |     |
| (X of total)              | BE ST130AJ                    | 5.40         |     | 2.50          | S. 2         | 9.             | 2.2<br>2.3     | 2.3               | 2.80<br>2.80   | 8.8        | 8.8        | 3.10     | 3.20              | 3.20     |     |
| poon .                    | 38 · 00 · 80                  | 2.43         |     | 2.83          | 8.           | M.             | 3.72           | 38.<br>S          | 9.19           | 3          | 2          | 5.17     | 5.55              | 2.97     |     |
| - metal base              | #G \$1234AB                   | 0.0          |     | 0.0           | o. 9         | 0.0            | o. 10          | 0.0               | 0.10           | 0.10       | 0.10       | 0.<br>0. | 0.10              | 0.10     |     |
| e) Wood & Paper           | BH B1*A*.01                   |              |     | <b>3</b>      | 8            | 8              | 1.13           | -<br>-<br>-       | 1.22           | 1.26       | S          | 1.53     | 1.59              | 1.52     |     |
| (X of total)              | BI ST130A1                    | 8.           |     | 8             | 9.0          | <b>8</b> .0    | 8.             | 0.0               | 0              | 8.0        | 9          | 8        | 8.                | 8        |     |
| · public use              | X0.48 70                      | 9.0          |     | 9.5           | 0.60         | 0.65           | 0.0            | 0.05              | 0.97           | 8          | 7.03       |          | 1.27              | - 18     |     |
| · private use             | BK \$1067AE                   | 5.0          |     | 9.0           | 0.79         | 0.21           | 0.23           | 0.26              | C              | 0.26       | 72.0       | 97.0     | 0.51              | 0.33     |     |
| f) Construction Materials | BL BH*AH*.01                  | 0.32         |     | 0.35          | 0.37         | 0.40           | 0.42           | 0.43              | 3              | 74.0       | 67.0       | 0.51     | 0.53              | 0.76     |     |
| (X of total)              | ON STISOAK                    | 0.30         |     | 2             | 3.           | 9.<br>20       | 0.30           | 0.30              | 9.             | 9.30       | 9.0        | 0.30     | 0.30              | 0.40     |     |
| g) Glass and China        | BN BO*AM*.01                  | 0.53         |     | 0.59          | ٥.<br>و.     | 3.             | 2.0            | 0.87              | 0.0            | 8          | 98.0       | 1.02     | -8                | 1.14     |     |
| (X of total)              | BO ST130AL                    | ٥.50         |     | 0.50          | 0.20         | 0.20           | 0.50           | 9.60              | 9.0            | 9.         | 0.60       | 9.6      | 0.60              | 09.0     |     |
| h) phermaceuticals        | BP BQ*AM*.01                  | <b>3</b> 0.0 |     | 9.0           | 8.0          | <u>-</u>       | 1.13           | - 1.              | 1.22           | 1.26       | -<br>20.   | 1.53     | 1.59              | 1.52     |     |
| (L of total)              | 80 ST130AM                    | 0.80         |     | 0.0           | 9.0          | 0.80           | 0.80           | <b>8</b>          | 9.0            | 9.0        | 0.80       | 0.90     | 0.90              | 0.80     |     |
| i) other                  | BR AS AT AV AZ BO-BH BL BN BP | 4.63         |     | 5.51          | 5.83         | 94.9           | 7. 36          | 7.37              | 2.7            | 8.05       | 30.0       | 9.19     | 9.71              | 10.81    |     |
| (% of total)              | 85 (BR/AM)*100                | 04.4         |     | 6.70          | 2.3          | 8.             | <b>2.</b> 20   | 5.10              | 5.10           | 5.10       | 5.30       | 2.40     | 5.50              | 5.70     |     |
| Other Lydes Co.           | US 48+-86-18                  | 5.30         |     | \$ 3          | 70           | 7.30           | 8 29           | 8.49              | 8.88           | 9.76       | 9.85       | 30.64    | 11.26             | 12.24    |     |
| 4                         |                               |              |     |               |              |                |                |                   |                |            |            |          |                   |          |     |

<u>-</u>

| 1983       | 4.10              | 07.0            | 9.0                   | 3.10       | 5.69     | 8.22        | 8.8         | 17.12    | <u>ج</u>   | 18.42  | 8.18                 | 16.10        |
|------------|-------------------|-----------------|-----------------------|------------|----------|-------------|-------------|----------|------------|--------|----------------------|--------------|
| 1982       | 00.4              | 07.0            | 9.0                   | 3.00       | 5.52     | 7.0%        | 8.50        | 16.44    | 1.20       | 17.6   | 30.14                | 15.90        |
| 1961       | 3.80              | 0.40            | 3.0                   | 2.80       | 5.39     | 6.97        | 8.02        | 8.7      | 2.5        | 16.19  | 28.78                | 16.30        |
| 1980       | 3.50              | 0.30            | 9.6                   | 3.5        | 5.03     | 6.71        | 7.56        | 14.27    | 1.10       | 15.37  | 27.05                | 5.8<br>8.5   |
| 1979       | 3.40              | 0.30            | 9.6                   | 2.50       | 2.4      | 6.22        | 7.00        | 13.21    | 9.         | 14.21  | 24.95                | 15.30        |
| 1978       | 3.20              | 0.30            | 9.60                  | 2.30       | 97.4     | 5.80        | 9.9         | 12.46    | 9.         | 13.46  | 23.68                | £.00         |
| 1977       | 3.00              | 0.30            | 9.0                   | 2.10       | 4.22     | 5.66        | 92.9        | 11.91    | 8.         | 12.81  | 22.04                | 14.50        |
| 1976       | 2.80              | 0.30            | 0.50                  | 2.00       | 8.8      | 5.43        | 5.85        | 11.28    | 8.0        | 12.18  | 20.65                | 2.3<br>2.3   |
| 261        | 2.20              | S               | 0.50                  | 8.         | 3.83     | 5.36        | 5.63        | 6.01     | 9.0        | 2      | 19.24                | 13.60        |
| 1974       | 5.40              | o.20            | 0.<br>20              | 5.7        | 3.46     | 4.74        | 5.15        | 9.8      | 98.0       | 99.01  | 17.72                | 13.40        |
| 1973       | 2.10              | ۶.<br>و         | 0,40                  | 1.50       | 3.8      | 4.35        | 4.65        | 8.6      | 9.60       | 3.6    | 16.00                | 12.90        |
| 1972       | 3.5               | 0.20            | 0.40                  | 5.7        | 7.0%     | 4.19        | ¥.4         | 8.54     | 0.50       | ٠<br>چ | 14.65                | 12.50        |
| 1971       | 1.80              | 0.20            | 0,40                  | 1.20       | 5.69     | 3.66        | <br>8.      | 7.61     | 0,40       | 8.01   | 13.26                | Z.           |
| 1970       | <del>۔</del>      | S.0             | 0,40                  | 5.         | 2.54     | 3.46        | 3.67        | 7.13     | 93.        | 7.43   | 12.42                | 1.80         |
| Year       |                   |                 |                       |            |          |             |             |          |            |        |                      |              |
| Row Source | 78-18-18-18       | 8W S1234AC      | Bx ST234A0            | BY S1234AF | 82 BP+8V | CA 81+80-82 | CB BC+BD+BK | 80+V3 33 | CD ST234AF | 6.5    | CF CG*AM*.01         | CG ST130AM   |
| Ros Title  | Everyday Services | a) water supply | b) laundry & cleaning | c) other   | AP+IN    | 81+8U·B2    | BC+BO+BK    | 5.5      | Fros       | 8      | Total Consumer Goods | (X of total) |

# TRANSPORTATION & COMMUNICATIONS AND TRADE & DISTRIBUTION CHARGE BY SECTOR

| Reference |  |
|-----------|--|
| Code      |  |
| Row       |  |

ST235

Ratios of T&C and T&D charge by sector are derived from the 1966 and 1972 Soviet I-O tables

TABLE NUMBER: WIDGE page 1
TABLE TITLE: IEC and IED Charge by Sector SCHRCE TABLES: S1235
MUNKING TABLES: WIOO5

| Row Title                   | Row Source                       | Year | 1970         | 1971         | 1972          | 1973           | 1974             | 1975   | 9261     | 1977       | 1978       | 9761         | 1980         | 1961        | 1982     | 1983         |
|-----------------------------|----------------------------------|------|--------------|--------------|---------------|----------------|------------------|--------|----------|------------|------------|--------------|--------------|-------------|----------|--------------|
| TOTAL                       | AA AB+AC                         |      | 48.57        | 52.03        | 55.57         | 59.14          | 8:5              | 56.37  | 69.37    | 73.12      | 26.78      | 81.33        | 86.98        | 1.06        | 8:       | 100.69       |
| B) 18ADE & DISTRIBUTION     | AC MIDOSAL<br>AC MIDOSAT         |      | 2.6          | 2 ×          | ? ?<br>? 3    | 2.5            | 2 ¥<br>% %       | 2 3    | 2 8      | 2 6        | 3 5        | \$ \$        | 3.5          | 3.5         | 2.5      | 8.9          |
| INDUSTRY                    |                                  |      | 42.32        | 45.33        | 2.5           | 51.49          | ž.               | 57.87  | 9        | 63.77      | 9.79       | 2 2          | , K          | 200         | 83.57    | 87.78        |
| a) Transportation & Commun. | AE A1+AL+A0+AR+AU+AX+BA+BD+BG+B0 |      | 23.98        | 25.83        | 27.49         | 29.53          | 31.73            | X.5    | 35.90    | 38.20      | 09.07      | 41.97        | 44.17        | 46.19       | 51.17    | 53.74        |
| b) Irade & Distribution     |                                  |      | 18.34        | 19.50        | <b>8</b> 8.00 | 21.97          | 22.29            | 23.72  | 24.59    | 25.57      | 26.40      | 28.81        | 31.39        | 32.11       | 32.40    | 33.86        |
| POLER                       | AG (\$1235AC*AB)+(\$1235AP*AC)   |      | 0.02         | 0.02         | 0.03          | <b>8</b>       | 9.0              | 9.08   | 90.0     | 9.<br>88   | 8.0        | 0.10<br>51.0 | 0.11         | 0.12        | 0.15     | 0.16         |
| FUELS                       | AN AI+AJ                         |      | 7.31         | 7.82         | &<br>•        | 8.83           | 9.37             | 10.02  | 10.46    | =<br>3     | <b>1.6</b> | 12.07        | 12.69        | 13.17       | 14.41    | 15.06        |
| a) Transportation & Commun. | AI ST235AB*AB                    |      | S            | 6.53         | <b>9</b> .9   | 4.49           | 8.07             | 2.5    | 9.16     | 9.71       | 10.40      | 10.71        | 3.36         | <b>1</b> .8 | 13.21    | 13.80        |
| b) Trade & Distribution     | AJ ST235AO*AC                    |      | 1.27         | &:<br>-      | 1.33          | <b>4</b> .     | 1.30             | 1.32   | 1.30     | £;         | 1.26       | <b>%</b>     | 1.33         | 1.27        | 1.19     | 1.16         |
| METALLURGY                  | Ξ.                               |      | 3.26         | 3.51         | 3.7           | 8              | 5.7              | 3      | 2        | 8.5        | 5.37       | 3.6          | 5.93         | 6.18        | 6.76     | 7.10         |
| a) Iransportation & Commun. | AL ST255AD"AB                    |      | 2.57         | 2.78         | 2.98          | 3.22           | 2.48             | 2.5    | 8        | 9.5        | ¥.         | 2.75         | 8            | 5.25        | 5.85     | 6. 18        |
| D) Trade & Distribution     | AM ST255AG"AC                    |      | 9:           | 2.6          | 9.0           | 9.0            | <u> </u>         | 3 6    |          | 0.02       | 0.83       | 8.           | 0.93         | 0.93        | 16.0     | 0.92         |
| a) Transmortation & Common  | An erottages                     |      |              | 8.7          | 55            | 8 5            | 3 5              | . 2    | 2        | 28         | 2 5        | , .          | 4.04         | * .         | 3.5      | \$ :         |
| b) Irade & Distribution     | AP ST23SAR-AC                    |      | . 5          |              | 20.           | 2              | 8                | 3      | 50       | 7.         | 1.89       | 2 %          | 57.          | 26.36       | ř.       | 8 8          |
| 3                           | AG AR+AS                         |      | 35.          | 8.           | 2.3           | 8.5            | 6.18             | 6.71   | 7,10     | 7.59       | 8.08       | 6.61         | 9.58         | 72.6        | 55.01    | 2            |
| a) Transportation & Commun. | AR S1235AF*AB                    |      | 3.03         | 3.28         | 3.51          | 2              | 8.               | 4.42   | 4.67     | <b>8</b> ; | 5.33       | 5.5          | 5.65         | 6.15        | 2        |              |
| b) Trade & Distribution     | AS \$1235AS*AC                   |      | 1.53         | 39           | 1.85          | 2.00           | 5.0 <del>0</del> | 2.28   | 2.43     | 2.59       | 2.75       | 3.07         | 3.43         | 3.59        | 3.70     | 3.97         |
| MOOD & PAPER                | AT AU+AV                         |      | 3.8          | R<br>m       | ×.8           | 4.15           | 4.31             | 4.53   | 4.65     | 7.85       | 8.         | 5.08         | 5.26         | 5.35        | 2.67     | 2.80         |
| a) Transportation & Commun. | AU ST235AG*AB                    |      | 2.81         | 2.97         | 3.10          | 3.26           | 3.43             | 3.61   | 3.23     | 3.67       | 4.02       | 8.           | 4.17         | 4.26        | 99.9     | 7.7          |
| b) Irade & Distribution     |                                  |      | 2            | 28.<br>0     | 9.<br>9.      | 0.89           | 98.0             | 0.95   | 0.93     | 8          | 8.0        | 1.02         | <u>8</u>     | -<br>8      | 1.07     | - 2          |
| CONSTRUCTION MATERIALS      | _                                |      | 5.63         | .9           | 6.44          | 8:             |                  | 7.92   | 6.31     | 8.82       | 9.35       | <b>3</b> .   | 10.20        | 10.64       | 11.69    | 12.26        |
| a) Transportation & Commun. | AX SIZSSAN®AB                    |      | S. 5         | 2.5          | 6.05          | 97.9           | 8:               | 7.65   | 7.81     | & :<br>•   | 8.78       | 8            | 9.50         | 9.91        | 10.95    | 37.5         |
| b) Irade & Distribution     | AT SIZSSAU"AC                    |      | 0.33         | 8            | 0.39          | 27.0           | 7.0              | 0.47   | S. 5     | 0.55       | 9.3        | 0.63         | 0.70         | ٠<br>د      | ٠.<br>بر | <b>98</b> .0 |
| DIMEN MEANY IMPOSING        | A.C. 1847-1818                   |      | 7,7          | 0.70<br>4.00 |               | 2,5            | , ,<br>, ,       | 0.0    | 8 3      | 6.3        | 3.5        | 2.5          | 0.52         | 87.0        | 77.0     | 0.41         |
| b) Track & Distribution     | BE CTUTAL TO                     |      |              |              | 2 3           | 2 7            |                  |        |          |            |            | 2 9          | ::           | 2.5         | 8        | 8            |
| LIGHT INDUSTRY              | BC BD+BE                         |      | , ×          | 2,5          | <b>.</b> .    | 2. 4           | ,<br>,           | 2      | 8        |            | 3 3        |              | ; K          | <b>3</b> 6  | 0.35     | . o.         |
| a) Transportation & Commun. | BD ST235AJ*AB                    |      | 0.7          | 8.0          | 80.0          | 8.0            | 1.0              | 1.23   | 7        | 1.47       | 3.         | 2            | 1.87         |             |          | 25           |
| b) Irade & Distribution     | BE S1235AWAC                     |      | 2.55         | 2.75         | 2.97          | 3.16           | 3.24             | 3.49   | 3.65     | 3.6        | 8.4        | 17.7         | 8.           | 5.05        | 2        | 3            |
| FOOD INDUSTRY               | BF 8G+8M                         |      | =<br>&       | 12.69        | 13.54         | 14.26          | 14.58            | 15.50  | 16.07    | 16.74      | 7.X        | 18.67        | 20.15        | 20.65       | 21.19    | 22.16        |
| a) Transportation & Commun. |                                  |      | <b>5</b> .00 | 2.17         | 2.33          | 2.52           | 2.73             | 2.95   | 3.13     | 3.35       | 3. Se      | 2.73         | 8.           | 4.16        | 3        | 8.           |
| b) Trade & Distribution     | BN ST235AX*AC                    |      | 76.6         | 10.52        | 11.21         | 7.1            | 11.85            | 12.55  | ٦.<br>٢. | 13.40      | 13.76      | ₹.8          | 16.20        | 16.49       | 16.55    | 17.26        |
| AGRICUL TURE                | 39-FR 19                         |      | 5.31         | 8            | 6.93          | 6.39           | 6.57             | 7.63   | 7.28     | 7.61       | 7.91       | 9.52         | 9.20         | 9.46        | ٠.<br>د  | 10.22        |
| a) Transportation & Commun. | BJ ST235AL*AB                    |      | 1.20         | 1.28         | <u>~</u>      | 1.45           | 1.55             | 1.05   | 2.7      | 28.        | 1.92       | 1.97         | <b>5</b> .06 | 2.14        | ×.36     | 3.           |
| b) Trade & Distribution     | BK ST235AY*AC                    |      | 4.1          | <b>9</b> .38 | •.69          | 8.             | 2.05             | ٠<br>ا | 2.56     | R          | 8          | 6.55         | 7.16         | 7.32        | 7.39     | 7.76         |
| OTHER                       | 20:14 7                          |      | 26.0         | 5            | 7.14          | <del>.</del> . | 1.35             | 0,.    | 8:       | <b>2</b> : | 1.87       | 2.03         | 2.22         | 2.36        | 2.58     | 2.73         |
| a) Transportation & Commun. | DH AB AE BJ                      |      | 0.52         | 0.59         | 9.65          | 0.72           | 0.81             | 8      | 80.0     | 8          | - 18<br>8  | 1.26         | <br>8.       | 1.47        | 1.67     | 1.31         |
| b) frade & Distribution     |                                  |      | 0.42         | 0.45         | 0.50          | 0.53           | 0.55             | 0.59   | 0.65     | 8          | 0.69       | 0.77         | 0.85         | 0.89        | 16.0     | 0.97         |
| *** power IEC               | BO ST235AC*AB                    |      | 0.05         | 0.05         | 0.03          | 9.0            | 9.0              | 9.0    | 90.0     | 90.0       | 0.0        | 0.10         | 0.11         | 0.12        | 0.15     | 0.16         |
| ***Power ILD                | BP AG: BO                        |      | 0.0          | 0.00         | 0.00          | 8.             | 0.00             | 0.00   | 00.0     | 90.0       | 8.0        | 0.00         | 0.00         | 0.00        | 9.00     | 0.00         |
|                             |                                  |      |              |              |               | •              |                  |        |          |            |            |              |              |             |          |              |

# RETAIL TRADE BY SECTOR

| Reference | Zaitseva and Moroz (1969) | Zaitseva and Moroz (1969) | W 1044BL + .2 | Gallik (1983) | WT049CZ + .3 | Based on WT044AT | WT044BP | CIA (1975) | CIA (1975) | Based on ST079 |
|-----------|---------------------------|---------------------------|---------------|---------------|--------------|------------------|---------|------------|------------|----------------|
| Code      | ST233 AA                  |                           |               |               |              |                  |         |            |            |                |
| Row       | AE                        | AI                        | BD<br>CB      | BG            | BI           | BJ               | BO      | BU         | BV         | BW             |

. \*· <del>-</del>

| Row Title  | Row Source                             | 1970               | 1971           | 1972       | 1973        | 1974          | 1975              | 1976         | 1977               | 1978           | 1979            | 1980               | 18          | 1962            | 1983    |
|--|--|--------------------|----------------|------------|-------------|---------------|-------------------|--------------|--------------------|----------------|-----------------|--------------------|-------------|-----------------|---------|
|  | A CT007A                               | 150 40             | 2, 0,41        | 181        | 5           |               | 215 60            | 33.          | 24.40              | 247 80         | 24.0 73         | 278.00             | 26.50       | 20,00           | 314 10  |
| TOTAL STATE OF THE | A 510164                               | 15. 21             | 375            | 27 72      | 7           | 2             | 240 40            | 330 17       | 35.5               | 17.            | ž               | 270 55             | 286.01      | Š               | 3       |
| an included and a second   |  |                    | ? ;            |            | 3           |               |                   | 7            | 72.3               | 97.4           | 72.7            | 27.4               | 97          | 57 W            | 8 24    |
| D) Ex-Village Merkets  |  | <u> </u>           | 7.             | 0          | \$          | 5             | 2.6               | 9            | 0 ;                |                |                 |                    |             |                 | 9.0     |
| Agriculture  | AD AC: AE                              | 8.                 | 3.85           | <b>7</b> . | 3.          | ž             | 5.01              | 5.56         | ٠.<br>ک            | 6.0            | *.<br>*.        | 9                  | 5.0         | 6.65            | 9       |
| ·· Food Inchastry  | AE ST233A                              | 2.0                | 2.5            | <u>و</u>   | 0.20        | <u>ج</u>      | 0.<br>0.          | 0.20<br>0.20 | 2.<br>0            | 0.20           | 8.<br>0         | 0.20               | 0.20        | 2.0             | 0.20    |
| State-Cooperative Food   | AF STO36AB                             | <b>2</b> 6.1       | 91.46          | 8.5        | 101.17      | 106.52        | 112.73            | 117.10       | 121.26             | 125.86         | 131.03          | 137.35             | 142.14      | 148.86          | 153.89  |
| a) Food Industry   | AG STO36AB-AH-AI                       | 28.80              | <b>8</b> .3    | 28.17      | 92.26       | 8.82          | 102.27            | 106.58       | <b>100.</b>        | 113.65         | 118.10          | 124.05             | 128.10      | 133.61          | 137.73  |
| b) Apricultural Produce  | AN STO36A1+STO36AP+STO36A9+STO36AR     | 6.71               | 7.11           | 7.7        | 8.21        | 8.8           | ۲.<br>۲.          | 9.83         | 10.92              | 11.41          | 12.13           | 12.49              | 13.24       | 14.45           | 15.26   |
| c) Constative Meet & Dining  | A1 S1233AB                             | 9.6                | 9.0            | 9.0        | ٥.          | 6.3           | ٠<br>ا            | 6.3          | 6.0                | 0.80           | 9.90            | 0.00               | 0.0         | 0.80            | 8.      |
| Other Food Industries  | AJ AK+AL                               | 4.22               | 67.4           | 2.3        | 2.08        | 5.31          | 5.74              | 6.03         | 6.38               | 6.87           | 3.Z             | ž.                 | <b>3</b> .  | 8.              | 10.26   |
| A) Commettee & Sono  | AK ST036A2+ST036BB                     | <u> </u>           | 7.             | -<br>8:    | 1.76        | 1.87          | 5.06              | 2.22         | 2.43               | <del>د</del> . | 3.10            | M.W                | 3.69        | 3.66            | 3.74    |
| b) Tobacco   | AL ST0368F                             | 2.78               | <br>%          | 3.12       | 3.30        | 7             | 3.68              | 3.81         | 3.8                | 4.13           | ¥.4             | 3.4                | 5.3         | £,3             | 6.52    |
| Total food Industry  | AM AE+AG+AJ                            | 63.22              | 3.8            | 93.15      | 97.52       | 102. X        | 108.22            | 112.80       | 116.23             | 120.72         | 53.73           | 132.19             | 137.25      | 143.77          | 148.19  |
| Total Agriculture  | AN AD-AH-A!                            | 11.36              | 11.63          | 12.71      | 13.34       | 14.33         | 15.46             | 16.09        | 17.18              | 18.49          | 19.47           | <b>%</b> .8        | 22.32       | 23.69           | 24.22   |
| Total Light Industry   | AO AP-AO-AR                            | 40.76              | 43.14          | 45.44      | 47.20       | 49.55         | 53.46             | 56.21        | 59.51              | 49.19          | 65.40           | К.<br>К.           | 76.02       | 77.38           | 97.92   |
| a) accord and fabrics  | AP \$1036AV+\$1036AH+\$1036AX+\$1036AY | 36.56              | 32.32<br>32.32 | 70.25      | £.13        | 43.82         | 47.20             | 85.65        | 21.72              | 53.56          | %<br>.93        | 29.40              | 63.23       | <b>\$</b>       | 65.30   |
| h) haherdesherv  | Ap STOXARC                             | 3.                 | 4.03           | 4.41       | 4.56        | 2             | 5.20              | 5.54         | 5.97               | 6.23           | \$.6            | 7.43               | 7.97        | 2.88            | 8       |
| L Lung   | AR ST0368J                             | 0.56               | 0.72           | 0.81       | 0.8         | 8.            | 8.                | 1.19         | 29.                | 2°.            | 2.71            | 3.93               | 9.4         | 5.44            | 2.5     |
| Total Meavy Industry   | AS AS-AF-AJ-AO-BO-BT                   | <b>50.8</b>        | 23.07          | 26.03      | 28.36       | 3.5           | <u>ال</u> ا<br>20 | 36.95        | 38.47              | 41.50          | 44.50           | 48.71              | 55.95       | 52.96           | \$6.35  |
| MEDIL Consumer Goods   | AT AU-AV-AL-AK                         | 9.49               | 6.6            | 11.56      | 12.81       | 14.27         | 15.91             | 16.84        | 18.04              | 19.10          | 20.15           | 21.94              | 24.51       | 8.8             | 27.13   |
| a) automobiles   | AU \$1036CD                            | 0.52               | <u>.</u> .     | 2.59       | 3.63        | 4.67          | 2.3               | 6.21         | 6.72               | 7.24           | ۲. <sub>۲</sub> | 8.83               | 10.71       | 10.69           | 2.5     |
| b) other equipment   | AV BX+ST03682+ST036CA                  | 6.50               | 6.80           | 7.33       | 7.47        | 7.83          | 9.30              | 8.7          | 9.30               | 9.71           | 10.21           | 10.80              | 11.40       | 11.94           | 12.87   |
| c) metal works   | AU \$10368L+\$10368K                   | 1.13               | 1.19           | £:         | ٦.<br>۲     | 1.39          | 1.46              | 1.51         | 3.                 | <del>-</del> . | 1.78            | 1.85               | 1.93        | 8.              | 2.07    |
| d) sporting goods  | AX (\$10368Q*.4)+.1                    | 0.32               | 0.33           | 0.35       | 0.37        | 0.38          | 0.40              | 0.41         | 0.42               | 0.43           | 97.0            | 97.0               | 27.0        | 27.0            | 0.48    |
| Wood and Paper   | AY AZ+8A                               | 3.85               | 4.16           | 4.46       | 4.71        | 5.12          | 5.51              | 5.65         | 6.04               | 6.32           | 6.80<br>80      | 12.2               | 8.          | <b>9</b> .0     | 8.39    |
| a) furniture   | A2 \$103681                            | 2.88<br>2.88       | 3.15           | 37.78      | 3.6         | 3.93          | 4.2               | ¥.4          | 4.63               | 8.             | 5.31            | 5.98               | 07.9        | 6.51            | 9.8     |
| b) other   | BA \$103680*.5+510368G+(\$103680*.6)   | 0.97               | 1.0            | 90.        | 1.13        | 1.19          | 1.26              | 1.31         | 1.38               | 1.42           | 1.49            | 7.5                | 1.55        | 1.55            | 1.59    |
| Construction Materials   | DB ST036CC                             | 1.50               | <b>\$</b> .    | <b>3</b> . | <u>-</u>    | 76.           | 5.00<br>2.00      | 2.01         | <b>5</b> .00       | 2.10           | 2.14            | 2.18               | 2.38        | 2.53            | 3.8     |
| a) Drivate use   | 90 - 88 - 90<br>- 90 - 90              | -<br>9.            | <del>.</del>   | 1.10       | <b>-</b> .8 | <u>۔</u><br>چ | 1.1               | =:           | <del>.</del>       | <u>.</u> .6    | 1.14            | 1.18               | 1.28        | 1.43            | -<br>3: |
| to public use  | BD \$7233AC                            | 07.0               | 0.60           | ۶.<br>د    | 08.0        | 0.30          | 0.0               | 0.0          | <del>.</del> .8    | 1.8            | 9.1             | 9.                 | 1.1         | 1.10            | 7.40    |
| Chemicals  | DE BF+8G                               | 0.83               | 1.1            | 1.28       | <b>3</b> 7. | 1.52          | 1.59              | 1.61         | K.1                | 2.             | 1.89            | <del>.</del> .     | 2.07        | 2.01            | 2.35    |
| a) determents  | BF \$10368A                            | 0.43               | 0.51           | 0.58       | 0.58        | 0.62          | 69.0              | 0.71         | 0.73               | R              | 0.89            | S.                 | 26.0        | 16.0            | 5.      |
| b) other   | BG ST233AD                             | 0.40               | 3.6            | 2.0        | 98.0        | 8             | 8.0               | 9.0          | <del>-</del><br>8. | <u>-</u>       | 1.8             | <del>.</del><br>8. | <b>1</b> .1 | <del>1</del> .1 | 7.60    |
| Fuels  | 79+19 119                              | <del>.</del><br>8. | 2.00           | 2.10       | S.20        | 2.20          | 2.30              | 5.40         | 5.40               | <b>9</b> .2    | 5.60            | 2.70               | 2.80        | 3.00            | 3.8     |
| a) private use   | BI ST233AF                             | 1.50               | 7.50           | 3.         | 2.          | <b>5.</b>     | 5.                | 9.           | 2.                 | <del>-</del> 8 | <del>-</del> 8: | 8:                 | 5.<br>8.    | 2.10            | 2.10    |
| b) public use  | 6J ST235AG                             | 0.40               | 0.20           | 0.20       | 0.50        | 0.50          | 9.0               | 9.0          | <u>s</u>           | o.70           | e.<br>0         | 9.0                | 0.80        | 8.              | 8.      |

TABLE NAMBER: V1047 page 2
TABLE NAME: Retail Trade by Sector
SQUACE TABLES: S1036 S1040 S1079 S1033

| Now Source   Now State   Now State | 571.<br>52.7.<br>52.1.<br>52.1.<br>52.1.<br>53.5.<br>53.5.<br>54.5.<br>56.0<br>56.0<br>56.0<br>56.0<br>56.0<br>56.0<br>56.0<br>5 | 1977 1978 1.455 1.455 1.455 1.555 1.455 1.555 1.455 1.555 1.555 1.455 1.555 1. | 1979<br>10.77<br>1.68<br>1.68<br>1.68<br>1.68<br>1.68<br>1.68<br>1.68<br>1.68 | 198<br>17.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | 1961<br>1.77<br>1.77<br>1.77<br>1.75<br>1.75<br>1.75<br>1.75<br>1.7 | 20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25<br>20.25 |
|--|--|--|---|---|---|---|
|--|--|--|---|---|---|---|

# RETAIL TRADE PURCHASES BY HOUSEHOLDS AND ORGANIZATIONS

| Reference | Lokshin (1981); Volkov (1968); | Lokshin (1981); Steinberg (4-25) | Steinberg (4-25) | Estimate             | Estimate | Estimate | Zaitseva and Moroz (1969); | Steinberg (4-22) | Caliseva and Moroz (1909); | Zaitseva and Moroz (1969); | Steinberg (4-22) | Zaitseva and Moroz (1969); | Steinberg (4-22)  Zaitseva and Moroz (1969); | Steinberg (4-22) | Steinberg (4-22) | Zaitseva and Moroz (1969); | Steinberg (4-22)  Zaitseva and Moroz (1969); | Steinberg (4-22) Zaitseva and Moroz (1969); Steinberg (4-22) |
|-----------|--------------------------------|----------------------------------|------------------|----------------------|----------|----------|----------------------------|------------------|----------------------------|----------------------------|------------------|----------------------------|--|------------------|------------------|----------------------------|--|--|
| Code      | ST237AA                        | ST237 AB                         | JA 15218         | S1237 AE<br>ST237 AF | ST237 AG | ST237 AX | ST237 AK                   |                  | 3123/ AI                   | ST237 AM                   |                  | ST237 AN                   | ST237 AO                                     | ST337 & B        | 10 (710          | ST237 AS                   | ST237 AT                                     | ST237 AV   |
| Row       | AB                             | AC                               | , t              | AF<br>AH             | AI       | AU       | BC                         | ļ                | βÜ                         | BE                         | 1                | BF                         | BG   | na               |                  | BL                         | ВМ   | ВО   |

mater rats

1981 1981 1982 5.55 5.56 84 : 350 84 : 100 85 1977 1977 1977 1978 1791 1990 - E Purchases by Households and Organizations ROW SOURCE

M. M. 10.7.A. BA

BS 51237AB

C. 51237AB

C. 51237AB

M. 10.67AO-BE-AD

D. 10.67AO-B MOUSEMUS Commissions Commissions D Night Industry C) Other Production a) industrial goods -immustrial goods TABLE MANGER: WTO&B page TABLE TITLE: Retail Trade P SOURCE TABLES: \$7237 MORKING TABLES:

# UNITED BALANCE OF HOUSEHOLD INCOME AND OUTLAYS

| Reference | Mikulskiy (1982)<br>WT063 CH for collectives and | estimate for private sector Garbuzov (1977) | Sverdlik (1981) and other estimates; interest and bonds |
|-----------|--|---|---|
| Code      | ST236 AA<br>ST236 AB                             | ST236 AC                                    | ST236 AD  |
| Row       | BM<br>CL   | CP  | S   |

Year 7. (100. TABLE MUMBER: WIGK9 page 1
TABLE INIE: Unified Balance of Mousehold Income and Outl
SQUARCE INIES: S1056 S1087 S1091 S1100 S1101 S1156 S1236
WORKING TABLES: WIG29 W1056 icul tur Stipends, etc. y Benefits rivate Agricult Row little

Staff-CODERATIVE MOUSEHO

Lages

At of total>
At of total>
At of total>
At of total>
B Moramortary Berreits

Income from Private Agriculture of total>
Other Income

At of total>
At of total> receivers, Straffics are from Pril of totals let Income relays on f and totals are from totals.

8 : K. 82 : K. 83 : K.

| Row Title                    | Rau Source        | Year 1970       | 1971 | 1972           | 1973           | 7261           | 1975    | 1976              | 1977        | 8261              | 67.61        | 0861     | 1981       | 1982         | 1963          |
|------------------------------|-------------------|-----------------|------|----------------|----------------|----------------|---------|-------------------|-------------|-------------------|--------------|----------|------------|--------------|---------------|
| Clothes & Shoes              | ET 86.001         |                 | _    | 5.89           | 6.01           | 8.             | 8.9     | 6.21              | 6.35        | 6.52              | 6.72         | 7.14     | 7.19       | 7.43         | 7.93          |
| <% of total>                 | BU 51156A1        | 15.71           | _    | 16.40          | 15.20          | 15.40          | 15.70   | 15.40             | 15.80       | 15.60             | 15.60        | 16.50    | 16.30      | 15.90        | 16.00         |
| Automobiles, furniture, etc. | 8V 8F*BN*.01      | 9               |      | 7.             | 2.17           | 12.2           | 2.25    | 2.¥               | 2.37        | 2.47              | 2.67         | 2.90     | 2.91       | 3.00         | 3.47          |
| of total>                    | BU 57156AJ        | <b>5</b> .      | _    | <b>9</b> .9    | ٠.<br>3        | 2.5            | 8.8     | 2. <b>8</b> 0     | ۶.<br>8     | S. 98             | <b>6</b> .20 | 6.70     | 9.9        | <b>3</b> .   | 8.            |
| Construction Naterials       | BX ST156AK*BF*.01 | 5               |      | 8.0            | <b>.</b>       | 2.5            | 1.03    | 1.03              | 8.0         | <b>3</b> .0       | 8.           | 0.82     | 98.0       | 0.80         | <u>-</u>      |
| Fuels                        | BY ST156AL*BF*.01 | 3.0             |      | 0.65           | ٠.<br>د.       | 0.6<br>8       | 0.61    | <b>\$</b>         | 3.          | ٠<br>۲            | <b>%</b>     | 0.65     | 0.57       | 0.61         | 0.20          |
| Social Services              | 82 8f*CA*.01      | 5               |      | 4.17           | 4.51           | 3.             | 2.4     | <b>3</b> 8.       | 2.          | <b>6</b> .9       | 4.39         | 4.54     | 4.59       | £.8          | 2.<br>S.      |
| <% of total>                 | CA STISGAN        | 16.e            | _    | 3.5            | 1.40           | 12.10          | 12.30   | 12.10             | ₽.<br>8.    | 2.Z               | 2.0<br>2.0   | 10.50    | 10.40      | 2.<br>2.     | 2.S           |
| Other Paid Services          | CB BF*CC*.01      | <u>~</u>        | _    | <b>8</b> .     | =:             | 1.16           | 1.72    | <del>.</del> 2    | 2.2         | <b>*</b>          | -<br>8:      | <u>.</u> | <u>.</u>   | %<br>%       | 2.23          |
| <   of total>                | CC ST156A0        | ₹. <del>7</del> | _    | 3.00           | 2.80           | 3.80<br>8.00   | 4.50    | 3.10              | 3,10        | 3.20              | <b>3</b> .   | 4.50     | 4.40       | 9.40         | <b>4</b> .50  |
| Accumulations                | CO BF*CE*.01      | 3.4             | _    | 77.7           | 2.43           | 2.35           | £.      | 2.71              | 8.2         | 3.42              | 3.83         | 3.16     | 10.7       | 4.49         | 4.51          |
| <% of total>                 | CE ST156AP        | 3.0             | _    | 6.24           | 6.16           | <b>9</b> 0.9   | 9.00    | 6.72              | 7.45        | 8.18              | 8.90         | 7.30     | 9.10       | 9.6<br>9.6   | 9.10          |
| Taxes & Dues                 |                   | 7.0             | _    | 27.0           | 25.0           | 97.0           | 97.0    | 97.0              | 0.52        | 75.0              | 9.6          | 0.65     | 99.0       | 0.70         | 2.0           |
| Other Gutlays                | CG BF*CH* 01      | ě.              | _    | 8.4            | 3.             | 70.4           | 4.97    | 5.8               | 5.38        | 5.43              | 8.8          | 5.93     | 5.91       | 6.45         | 6. <b>8</b> 0 |
| A of total?                  | •                 | 11.7            | _    | 13.80          | 21.80          | 12.50          | 13.00   | 12.40             | 13.40       | 13.00             | 13.70        | 13.70    | 13.40      | 13.80        | 13.80         |
| TOTAL MOUSEHOLD INCOME       | CI AA+BF          | 248.1           |      | 273.89         | 290.53         | 307.35         | 324.52  | 343.64            | 358.60      | 370.46            | 395.25       | 418.66   | 432.70     | 450.24       | 466.63        |
|                              | C.J. AB+BG+BJ     | 169.8           |      | 190.24         | 201.04         | 214.63         | 226.50  | 239.68            | 251.12      | 265.02            | 273.2%       | 292.31   | 300.31     | 309.23       | 318.32        |
| a) Monetary Mages            | 5-5-35<br>5-5-35  | 9.991           |      | 189.14         | 199.64         | 213.43         | 225.20  | 238.38            | 249.72      | 263.62            | 273.74       | 290.61   | 298.41     | 307.13       | 315.82        |
| b) Non-monetary wages        | Ct. 51236AB       | 5.0             | _    | -<br>5. T      | 2              | 1.20           | ٠.<br>د | <u>۔</u>          | 9.5         | 1.40              | 3.           | 2.7      | <u>-</u> 8 | 2.10         | 2.50          |
| Private Agriculture          | CN AN+BO          | 2.2             |      | 18.07          | 20.02          | 18.62          | 18.01   | 19.61             | 19.24       | 39.0g             | 22.51        | 22.59    | 24.12      | 26.07        | 27.21         |
| Pensions Stiperids etc.      | Cu AF-Br          | 23.6            | _    | 27.80          | 2.8            | 31.50          | 35.80   | 37.80             | 39.40       | 41.50             | 43.40        | 76.80    | 49.20      | \$2.20       | 55.80         |
| Other Benefits               | CO AG+BM          | 78.4            |      | 2.3            | 32.40          | x.1            | 32.58   | 38.53             | 07.07       | £3.1%             | 44.50        | 47.23    | 48.21      | 51.15        | 53.40         |
| a) One time bonuses          | CP 51236AC        | 7.1             |      | 3.             | 99.            | 8.             | 2.00    | 2.10              | 2.2         | 8.<br>2.          | 5.40         | 2.50     | 9.6        | 2.70         | 2.8<br>2.8    |
| b) Mon-monetary benefits     | <b>5.8</b>        | 0.75            |      | 20.19          | 30.60          | 32.87          | 33.8    | 36.43             | 2.3<br>2.3  | <u>2</u> .8       | 42.10        | 17.73    | 45.61      | 48.45        | 50.65         |
| Other Income                 | Ch. AJ+80         | 9.2             |      | 2.00           | 7.37           | 7.63           | 8.27    | 8.72              | 8.76        | <b>8</b> .8       | 10.55        | 9.74     | 10.85      | 3.1          | 19.11         |
| a) Other earnings            |                   | ×.5             |      | 3.10           | 3.30           | 3.40           | 3.6     | 2.5               | 8.8         | 8.9               | ۶.۶          | ¥.¥      | 4.50       | 2.4          | 8.            |
| b) Other income              | CT CR-CT          | 6.1             |      | 2.00           | 7.37           | 7.83           | 8.27    | 9.<br>0           | 0.0         | 8.                | 9.00         | 0.0      | 0.00       | 0.0          | 9.0           |
| Total Monetary Wages         | CU CK+CP+CS       | 173.0           |      | 193.84         | \$.<br>\$.     | 218.73         | 230.00  | 244.18            | 25.82       | 260.69            | 280.34       | 297.41   | 305.51     | 314.53       | 323.52        |
| Outlays on food              | CV AL+BR          | 8               |      | %<br>%         | 29.64          | 104.13         | 106.37  | 113.44            | 117.43      | 123.11            | 128.43       | 135.66   | 138.62     | 142.11       | 164.94        |
| Clothes & Shoes              | CV AN+81          | ≃.8             |      | 43.49          | 45.67          | 48.68          | 51.52   | 24.7              | 57.61       | 61.22             | <b>%</b> .12 | 80.69    | 27.72      | 22.80        | 23.83         |
| Cars & furniture             | CX AP+BV          | 14.2            |      | 16.43          | 18.49          | 20.21          | 22.01   | 23.58             | 8. %<br>%   | 2.<br>2.          | 28.73        | 30.30    | 32.44      | 8.3          | 36.42         |
| Construction Meterials       | CY AR+BX          | 2.10            |      | 2.18           | 2.X            | 5.40           | 5.46    | 2.55              | ×.5         | 2.63              | 2.67         | 2.2      | 2.83       | 2.91         | 3.5           |
| fuels                        | CZ AS+BY          | 1.5             |      | <del>.</del> . | <del>2</del> . | 1.46           | 1.47    | <del>.</del><br>3 | 9.          | 1.7               | K.           | 7.78     | 1.74       | 7.62         | 1.43          |
| Social Services              | DA AT+82          | 33.55           |      | 37.72          | 39.80          | 45.83          | 45.36   | 48.28             | 50.63       | 53.51             | 25.46        | 59.35    | 62.10      | 56.55        | \$9.62        |
| Other Paid Services & Repair | DE AVAX+CB        | x.≤             |      | 23.45          | 24.70          | 26.15          | 28.35   | 87.<br>&          | <b>3</b> 5. | 32.40             | 33.90        | 36.48    | 37.30      | 37.97        | 39.77         |
| Taxes & Dues                 | DC BB+Cf          | 15.8            |      | £.8            | 20.03          | 21.69          | 23.08   | 54.46             | 8           | %.<br>%           | 28.78        | 31.06    | 32.14      | 33.39        | 2.3           |
| Accumulation                 | D0 A2+C0          | 10.6            |      | 12.93          | 14.48          | 16.95<br>2     | 17.47   | . 80<br>. 80      | 19.87       | 21.31             | 22.15        | 21.93    | 23.05      | <b>9</b> 9.% | 27.87         |
| a) organized savings         | DE ST100AB        | 8.2             |      | 7.52           | 7.93           | 10.23<br>23.23 | 12.09   | 15.00             | 2.3         | 14.40             | 15.10        | 10.30    | 9.20       | 3.8          | 12.60         |
| b) unorganized savings       | 0f w10568c        | 57.6            |      | 87.6           | 9.40           | 8.57           | 11.21   | 14.32             | ×.          | 17.20             | 14.65        | 21.45    | 16.52      | 17.43        | 16.15         |
| c) other accumulation        | JG DO -06 - Dt    | <b>3</b> .9.    |      | ÷.             | ٠2.91          | .2.77          | .5.83   | .7.52             | 8.78        | .10.29            | 9.           | -9.82    | -2.67      | 1.37         | 98.0          |
| Other Outlays                | DH <b>B</b> D+CC  | 19.3            |      | 21.62          | 21.98          | 22.04          | 34.45   | ×.                | 26.72       | 99.0 <del>8</del> | 29.15        | 30.33    | 30.78      | 33.08        | 7.7           |

SUPPORTING DATA ON EDUCATION, CULTURE, HEALTH, AND SCIENCE

Row

BT

Code

Reference

ST251 AA

Gosbudzhet (1976 and 1982)

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Social Security Deductions
Total Outlays w/o AB

B Social Consumption Funds

Investment & Repair

Investment & Repair

Current Public Outlays

B materials & unges

b) social security deductions

c) stipents

Investment & Repair

b) capital repuir

CULTURE & ARIS

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NAMBER: W1050 page 1

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| page 2  | Data       |
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| TABLE   | TABLE      |
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|   | S1251                        |              |
|---|------------------------------|--------------|
|   | ST 122                       |              |
|   | ST101                        | 22           |
| , | :: S1033 S1037 S1041 S1101 S | 3 W 03       |
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|   | <b>ST033</b>                 | NTO.         |
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| Ros Title                            | Row Source   | 78.  | Q : 3             | 197          |  |
|--------------------------------------|--------------|------|-------------------|--------------|--|
| CIENCE<br>ocial Security and Welfare | BJ MF032BC   |      | 0.27              | 2.X<br>2.X   |  |
| otal Outlays M/o BJ                  | EK \$104.1AE |      | 2 :<br>= :        | 5;<br>8;     |  |
| 6) meterials & wages<br>meterials    |              |      | 5.5<br>5.4<br>5.4 | <br>8        |  |
| sadan                                | BM WT032AZ   |      | 5.X               | 4.07         |  |
| ) investment & repair                | 80 B++80     |      | 1.31              | 1.37         |  |
| · · investment                       | DP UT023AH   |      | 1.0               | 1.03         |  |
| ·· capital repair                    | BO V10168F   |      | 9.90              | <b>X</b> .0  |  |
| udget Outlays on Science             | BR \$1037AF  |      | 6.42              | 6.92         |  |
| -All-Union Budget                    | BS 98-87     |      | 5.72              | <b>6</b> .20 |  |
| -All-Republic Budget                 | BT \$1251AA  |      | 2.0               | 0.73         |  |
|                                      | A1 \$7122AB  | 1975 |                   |              |  |
|                                      | AN \$1122AC  | 561  |                   |              |  |
|                                      | AT AE-M      | 1975 |                   |              |  |
|                                      | All All AO   | 1973 |                   |              |  |

1983 26.58 26.58 22.60 22.60 11.09 3.97 3.21 11.50 11.50 11.50

25.47 26.57 26.59 27.50 21.59 21.59 21.50 21.50 21.50 11.55 11.55

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AI 1965 1974 1965 1983 BM 1965 1974 1965 1975 BM 1966 1974 1965 1975 BM 1966 1974 1965 1975 TO TOW AM, STIZZAC has been increased by .4 to allow for a trend.

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# **OUTLAYS AND PROFIT OF SERVICE SECTORS**

| Reference | Rutgaizer (1975)<br>Rutgaizer (1975): NK 75 | Rutgaizer (1975)<br>Rutgaizer (1975)<br>Rutgaizer (1975): NK 75 | Rutgaizer (1975)<br>Dutgaizer (1975) | Estimate | Rutgaizer (1975); NK75 | Rutgaizer (1975) | Rutgaizer (1975); NK75 | Estimate | Rutgaizer (1975) | Semenov | Rutgaizer (1975) | Rutgaizer (1975); NK75 | Rutgaizer (1975); NK75 | Trend Estimate |
|-----------|---|---|--------------------------------------|----------|------------------------|------------------|------------------------|----------|------------------|---------|------------------|------------------------|------------------------|----------------|
| Code      | ST246AB<br>ST246AM                          | ST246AJ<br>ST246AN  | ST246AF<br>ST246AO                   | ST246AV  | ST246AP                | ST246AE          | ST246AQ                | ST246AV  | ST246AH          | ST246AW | ST246A1          | ST246AR                | ST246AS                | ST246AX        |
| Row       | AM<br>AV                                    | AX<br>BT  | BU                                   | CB       | CI                     | CK               | CR                     | CS       | CO               | DA      | DD               | DK                     | DP                     | CD             |

# : \$\frac{3}{4}\frac{4}{5}\frac{2}{6}\frac{1}{6}\frac{ # : \$\forall \forall \ 2 : 38.2 : 39.2 97 (200 cm) 4 : - 7.52 - 8.73 - 8.23 - 8.4 - 1.55 - 1.55 - 8.5 - 1.55 6: 55:464464646564655-55546-446067-1-0-4664-Ten: ciel Labor ficial Labor State Budget e budget at accurity bud tion holds Now Title

TOTAL SERVICES
A) Materials
B) Depreciation
C) Total Labor

- Official Labor

- Official Labor

Official Labor

- Official Labor

D) Profit
P) Production
C) Nonewholds
D) Foreign Tourism
C) Nonewholds
D) Foreign Tourism
C) Nonewholds
D) Foreign Tourism
C) Nonewholds
D) Perceition
C) Total Labor

- official Labor

\$1246

TABLE MUNER: WIDST page 1
MARE THIES: CALILDAS & PROFIL OF SERVICE SECTORS
SQUARCE TABLES: S1019 S1033 S1037 S1049 S1102 S142 S
WORKING TABLES: WID14 WID16 WID32 WID33 WID50 WID61

| Row Title                                       | Row Source                         | Year | 1970          | 1971         | 1972             | 1973         | 1974           | 1975        | 1976            | 1977            | 1978           | 9761                | 1980         | 1961          | 1982          | 1983            |
|---|------------------------------------|------|---------------|--------------|------------------|--------------|----------------|-------------|-----------------|-----------------|----------------|---------------------|--------------|---------------|---------------|-----------------|
|   |                                    | :    | :             | :            | :                | :            | :              | :           | :               | :               | :              | : ;                 | : :          | : :           | : ;           | : ;             |
| MEALTH, SPORTS, SOCIAL SECURITY BI \$J+BK+6L+60 | 7 GT BJ+8K+8L+BO                   |      | 12.08         | 1≥.88        | 13.32            | <b>9</b> 7.7 | 15.17          | 16.17       | 17.15           | 18.22           | 10.46          | 07.02               | 21.57        | 22.63         | 25.74         | 22.27           |
| a) Materials                                    | BJ AS*(S1246AC+S1246AD)*.01        |      | 3.16          | 3.28         | 3.59             | 3.45         | 3.53           | 8.          | 14.4            | 69.4            | <b>3</b> .     | 5.14                | 5.45         | 5.74          | 6.18          | 2.              |
| b) Depreciation                                 | EK 670148X                         |      | 0.52          | 0.61         | 3.0              | 69.0         | ٠.<br>د        | 0.77        | 9.80            | 9.0             | 2.0            | 0.93                | 8.           | 8.            | 1.03          | 1.07            |
| c) fotal tabor                                  | BL (N1050AZ+W1050AX+W1050BN+BT)-BJ |      | 2.2           | 8.76         | 8.8              | 10.10        | 10.58          | 11.13       | 7.5             | 12.34           | 13.33          | 7.05                | 14.91        | 3.8           | 16.08         | 16.58           |
| · official tabor                                | BH WT032AR+WT032BL                 |      | <b>6</b> .26  | 6.58         | 6.93             | 7.36         | 7.61           | 7.92        | 8.20            | 8.67            | 9.45           | 6 6                 | 10.54        | 20.98<br>8.00 | 11.24         | 11.51           |
| Grofficial tabor                                | 2.22                               |      | 5.04          | 2.18         | 2.01             | 2.74         | 2.97           | 3.21        | 3.44            | 3.67            | 3.91           | 4.1                 | 4.37         | 4.61          | 4.6%          | 2.07            |
| d) Profit                                       | BO WT03384 5                       |      | 90.0          | 0.23         | 0.17             | 0.27         | 0.33           | 12.0        | 97.0            | 0.33            | 92.0           | 97.0                | 0.28         | 8.            | 9.45          | 0.83            |
| a") Total State Budget                          | 25-00 ea                           |      | 9.83          | 10.24        | 10.66            | 11.18        | 2.11           | 12.26       | 12.71           | 13.37           | 14.48          | 15.16               | 15.8         | 16.43         | 17.32         | 17.81           |
| state budget                                    | Bo \$1037AG                        |      | 9.58          | 3.           | 10.03            | 10.49        | 10.97          | 11.47       | 1.85            | 12.46           | 13.49          | 14.13               | 74.82        | 15.24         | 16.04         | 16.45           |
| social security budget                          | DR \$1033AG                        |      | 0.55          | 9.0          | 9.65             | 69.<br>69.   | K              | 2.0         | 9.0             | 0.91            | 8.             | 1.03                | 1.12         | 4.19          | 2.            | <b>%</b>        |
| b) Production                                   | BS B1-BP-B1                        |      | Ľ.            | 2.14         | ر<br>د<br>د      | 2.59         | 2.65           | 3.0<br>10.0 | 7.<br>7.        | 3.85            | 3.<br>8        | 4.03                | 4.33         | 98.4          | 4.92          | S. 33           |
| c*) Households                                  | BT \$1246AM                        |      | 0.50          | 0.50         | 9.6              | 2.0          | 9.<br>90.      | 8.          | 0.9             | 8.              | 1.10           | 1.20                | 3.50         | 9.5           | 1.50          | 2.              |
| TRANSPORTATION                                  | BU BV-BI-BX-BY                     |      | 7.06          | 15.06        | 15.98            | 4.8<br>8.2   | 19.60<br>09.61 | 20.74       | 22.32           | 23.61           | 24.56          | 2.2                 | 26.41        | 27.12         | 2.5           | 3.46            |
| a) Naterials                                    | BV A8*ST246AF*.01                  |      | 1.1           | <b>z</b> .   | 2.03             | 2.95         | 8.<br>8.       | 8.          | 3.54            | 3.81            | 4.15           | 15.4                | 6.           | 2.30          | 2.67          | 6.16<br>6.16    |
| b) Depreciation                                 | BU 470148F-4101480                 |      | <b>4</b>      | %<br>8.      | 2.3              | 2.42         | 2.65           | 8           | 3.47            | 2.5             | 8              | S.                  | 19.9         | S             | 2.5           | 5.65            |
| c) Labor  | BX WT032AE                         |      | <b>4</b> .0   | 4.39         | 2                | 5.18         | 2.67           | 6.23        | 29.9            | 7.17            | \$             | 8:                  | 8.12         | 9.0           | 8             | 4.67            |
| d) Profit                                       | BY WT033AM                         |      | 6.41          | ٠.<br>د      | 8                | 1.47         | 8              | 2.56        | \$              | 6.93            | 2              | 6.50                | R:           | R:            | 9.50          | ±0.78           |
| e*) State Budget                                | 52-52-73 21                        |      | 5.<br>7.      | 2.5 <b>8</b> | 2.76             | ×.           | 2.50<br>2.50   | ×.          | 77.7            | 6.9             | 5.36           | ٠.٧                 | 4.51         | 7.05          | 6.81          | %<br>           |
| b*) Households                                  | CA \$1246A0                        |      | 1.10<br>51.10 | %.<br>90.≥   | 2.S              | 7.10         | 5.50           | 16.50       | 7.30            | 18.10           | 18.60          | 19.90               | 2.0          | 21.50         | 25.00         | 25.80           |
| ce) Foreign Tourism                             | CB 81246AU                         |      | ٥.<br>ک       | ٥.<br>ک      | 0.50             | 3.           | 3              | 3.          | 9.              | 3.              | 3.             | 2.                  | 8.0          | 2.            | 2.            | 2               |
| COMMUNICATIONS                                  | 20+01-10-00 23                     |      | 1.92          | 2.07         | 2.35             | 2.55         | %<br>%         | 2. <b>8</b> | 2.73            | 3.01            | 3.22           | 3.40                | 3.66         | 3.9           | 4.10          | 4.59            |
| a) Haterials                                    | CO AS-MI-AK-BJ-BV-CK-CJ-DO         |      | 0.40          | 0.30         | 97.0             | 0.53         | 9.20           | 0.20        | 0.20            | 0.60            | 0.60           | 9.<br>3.            | 0.60         | 9.70          | ٠.<br>ع       | ٥.              |
| b) Decreciation                                 | CE WTO148H                         |      | 0.32          | 0.35         | 0.39             | 0.43         | 0.47           | 0.52        | 97.0            | o.30            | 0.32           | 0.35                | 0.37         | 0.40          | 0.43          | 9.6             |
| c) Lebor  | CF W1032AI                         |      | 3.0           | <u>ه</u>     | 0.7              | 0.81         | 8.             | 8.          | -<br>8.         | <del>1</del> .1 | 7.1            | 1.15                | 1.17         | 1.12          | 1.19          | 1.23            |
| d) Profit                                       | CG WT033A2                         |      | 9.<br>%       | 3.0          | ٥.7              | £.0          | 2.0            | 9.<br>28.   | 0.80            | 1.0             | 1.16           | <del>ا</del><br>الخ | 1.52         | <br>8         | 5.7           | ۶. <sub>2</sub> |
| a*) State Budget                                | D: 22 H5                           |      | 2.0           | 0.7          | S.               | 1.15         | 8.             | <u>-</u>    | S. 0            | 0.91            | 1.02           | 8.                  | -<br>8       | =:            | <br>2.        | 1.39            |
| be) Households                                  | C1 \$1246AP                        |      | 7.<br>2.      | ۲.<br>ک      | <b>-</b> .       | 1.40         | <u>.</u><br>8  | <b>2</b> .  | <del>2</del> .8 | 2.10            | s.3            | 5.40                | 9.<br>9.     | 2.80          | 3.00          | 3.20            |
| MOUSTING, COMMUNAL, EVERYDAY                    | כיז כונ+כו+סו+כוו                  |      | 7.43          | <b>3</b> .   | 3.               | <b>9</b> .7  | 7.6            | 10.45       | 11.02           | 11.76           | 12.62          | 13.30               | 14.21        | 14.81         | 15.30         | 15.88           |
| a) Materials                                    | CX AB*ST246AE*.01                  |      | 2.13          | 2.26         | 5. <del>16</del> | 5.B6         | 3.10           | 3.35        | 3.59            | 3.83            | <b>4</b> .08   | 4.32                | <b>4</b> .56 | 18.4          | 5.05          | 2.              |
| b) Depreciation                                 | CL MT0148P                         |      | 0.55          | 9.<br>%      | 8                | 0.58         | 3.             | 0.67        | 89.0            | 2.0             | o.74           | 9.76                | <b>2</b> .0  | 0.81          | <b>3</b>      | 0.80            |
| c) Labor  | CH WT03280+WT032AM                 |      | 3.65          | 4.16         | 8.               | 90.          | 5.14           | 5.53        | 5.85            | 6.31            | 8.9            | 7.32                | 7.97         | &<br>•        | 8.51          | <b>9</b> .8     |
| d) Profit                                       | CM (MT0338L-80)+.4                 |      | 8.            | 8            | 8                | 8.           | 8              | 8           | 8.0             | 8               | 8.             | 8:                  | 8.0          | 8.0           | 8.            | 8.              |
| e*) Housing Subsidies                           | \$5-\$5-75 G                       |      | 3.63          | 8            | X.               | 7.           | ۶.<br>۲        | K:          | 6.02            | . X             | 29.9           | 2.70<br>2.10        | 7.51         | 7.91          | <b>9</b> . 10 | 8.29<br>9.39    |
| state bridget                                   | 8<br>8<br>8                        |      | 2.13          | 2.23         | *:               | 6.0          | \$             | 5.50        | 3.42            | 9               | 7              | 6.5                 | 9:           | 17.4          | 4.15          | 4.13            |
| ·production                                     | Co V10618E                         |      | ۲.<br>ا       |              | 8.8              | 2.15         | S. 3           | 5.42        | 9:              | 2.8<br>2.8      | 8.6            | 5.5                 | 3.45         | 3.70          | ۳.<br>اج      | 5.5             |
| b*) Households                                  | CR \$1246AQ                        |      | 2.S           | 3.40         | S. 2             | 8.           | 6.20           | 4.30        | 4.50            | <b>?</b>        | 5.30           | 2.5                 | 8.8          | 0.40          | و.<br>چ       | 7.10            |
| c*) foreign Tourism                             | CS ST246AV                         |      | 07.0          | 0.40         | 0,0              | 0.40         | 0,40           | 0,40        | 0.20            | 0.50            | 0.50           | 0.50                | 0.70         | 0.50          | 0.50          | 0.50            |
| SCIENCE   | C1 CD+CV+CN                        |      | 2.8<br>2.8    | 12.23        | 13.50            | 14.50        | 15.47          | 15.71       | 16.18           | 17.12           | <b>18</b> .00  | 00.<br>61.          | 8.0          | 21.11         | 21.80         | 25.04           |
| a) Materials                                    | CU AB"ST246AN".01                  |      | 4.30          | 99.          | 5.35             | 5.65         | 5.93           | 5.95        | <b>6</b> .09    | 0.40            | \$             | 8                   | 7.26         | 7.58          | 2.76          | 7.76            |
| b) Depreciation                                 | CV W1014B2                         |      | <u>ه</u>      | 2.0          | e.<br>22.        | ð<br>o       | 7.0            | 1.21        | 7.              | 1.17            | ٠ <u>٠</u>     | 1.33                | ÷.           | .50           | 1.53          | 1.56            |
| c) tabor  | CM WT032AZ+WT0328D                 |      | 5.9           | ٠.<br>ک      | <b>.</b> %       | 7.91         | 8.47           | 8.58        | æ.<br>&         | 9.55            | 10.06<br>80.06 | 2.0                 | 11.34        | 12.03         | 12.51         | 12.72           |
| a*) State Budget                                | CX CV+CZ+DA                        |      | 10.24         | ₹<br>9.5     | z.<br>2          | 12.05        | 12.66          | 12.87       | 12.72           | 13.36           | 14.30          | 2.3                 | 16.16        | 17.23         | 18.29         | 19.49           |
| 80 1670   | CT \$1037AF                        |      | 9.45          | 6.92         | 7.30             | 2.50         | 8.             | 7.89        | 8.7             | 8.19            | 8.78           | 9.58                | 8.           | 10.71         | 11.55         | 12.54           |
| · geology                                       | CZ ST142AB                         |      | 1.82          | 1.93         | 2.0g             | 2,15         | 2.26           | 2.37        | 2.52            | 2.67            | 2.82           | 2.97                | 3.15         | 3.32          | 3.54          | 3.65            |
| · operation. expend.                            | DA 51246AW                         |      | 2.00          | 2.20         | S. 30            | 2.40         | 2.50           | <b>5.60</b> | 2.30            | 2.50            | 2.70           | 2.70                | 3.10         | 3.20          | 3.20          | ٠<br>ک          |
| b*) Production                                  | DB CT-CX                           |      | O.75          | 1.2%         | <b>2</b> 8.      | 5.45         | 2.81           | 7.8%        | 3.46            | 3.76            | 3.70           | 4.05                | £.           | 3.88          | 3.50          | 2.55            |

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E) Production

C) Mossholds

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D) Profit

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TABLE MUMBER: W1051 page 3
Make Title: Outlays & Profit of Service Sectors
SQUARCE TABLES: S1019 S1033 S1037 S1049 S1102 S1142:
WORKING TABLES: W1014 W1016 W1032 W1033 W1050 W1061

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## MATERIAL OUTLAYS OF SERVICE SECTORS

| Reference |  |
|-----------|--|
| Code      |  |
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Structure of material outlays is based on the ratios published by Rutgaizer (1975) for the year 1970

÷ : 3 1CU-WT05100 ġ ŧ AN-BA TABLE NUMBER: WIOS2 page 1
TABLE TILLE: Material Quallays of Service Sectors SQUECT TABLES: STSS9
WORKING TABLES: WIOS3 WIT01 Agriculture Other Sectors SCIENCE & ADMINISTRATION Metallurgy 101AL
Metallurgy
Fuels
Power
Metallurgy
Fuels
Memicals
Construction Materials
Other Keavy Industry
Food Industry
Agriculture
Other Sectors
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### STATE BUDGETARY REVENUES

| Reference | NK data or profit and budgetary revenues | Estimate | Semenov (1983)<br>Semenov (1983) | Annual movie attendance x 50 Konecks | Semenov (1983) | Foreign trade balance plus subsidies | CIA (1983) |
|-----------|--|----------|----------------------------------|--------------------------------------|----------------|--------------------------------------|------------|
| Code      | ST232AA                                  | ST232AB  | ST232AM<br>ST232AC               | ST227AG                              | ST232AK        | ST232AD                              | ST232AE    |
| Row       | ΑV                                       | AV       | AZ<br>RB                         | BO                                   | BT             | BV                                   | BW         |

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TABLE NO: W1053 page 1 TABLE MAME: State Budgetny Revenues L. WICE TABLES: \$10.09 \$1091 \$1145 \$1227 \$1232 WORKING TABLES: W1030 W1032 W1033

| 111                            | Day Course                       | 7     | 10701       | 1071         | 1972        | 1973           | 1974         | 1975          | 1976               | 1977            | 1978               | 97.01        | 1980          | 186                | 1962        | 1963           |
|--------------------------------|----------------------------------|-------|-------------|--------------|-------------|----------------|--------------|---------------|--------------------|-----------------|--------------------|--------------|---------------|--------------------|-------------|----------------|
|                                |                                  | i :   | ! :         | : :          | : :         | ! ;            | :            | :             | ! ;                | : ;             | ::                 | : :          | :             | :                  | :           | :              |
| TOTAL REVENUES                 | AA 51049AA                       |       | 156.70      | 166.00       | 175.10      | 187.80         | 201.30       | 218.80        | 232.20             | 247.80          | 265.80             | 281.50       | 302.70        | 320.60             | 353.00      | 357.90         |
| TOTAL FOR PUBLIC SECTOR        | AB AA-BY                         |       | 142.40      | 150.88       | 158.82      | 170.40         | 182.57       | 198.55        | 210.76             | 225.13          | 241.78             | 256.25       | 276.18        | 293.24             | 323.89      | 327.75         |
| Profit-Seaking Sectors         | AC AI+AJ+AY+BD-BH+BN+BS          |       | 134.45      | 143.88       | 152.42      | 162.91         | 172.92       | 190.0¢        | 199.69             | 216.55          | 224.57             | 241.30       | 266.18        | 282.24             | 310.10      | 316.00         |
| a) Productive Sectors          | •                                |       | 124.54      | 133.26       | 141.84      | 150.18         | 158.11       | 172.22        | 185.27             | 199.86<br>28.86 | 297.62             | 554.66       | 245.78        | 262.52             | 265.73      | 295.64         |
| b) Horproductive Sectors       | AE AO+AR+AU+BB+AX+BG             |       | 8.6         | 10.62        | 10.58       | 12.73          | 7.82         | 17.85         | 14.42              | 16.69           | 5.8<br>8.9         | 16.65        | 20.39         | 19.72              | 24.35       | 23.35          |
| BLDGET-SUPPORTED SECTORS       | AF AB-AC                         |       | 7.97        | 7.90         | 6.40        | 4.49           | 3.0          | 8.49          | 11.07              | 8.58            | 17.21              | z.8          | 10.00         | 8.5                | 13.80       | £.             |
| a) Budgetary Organizations     | AG BH+BL+BR                      |       | 3.8<br>6    | 4.61         | 4.63        | 99.4           | 5.68         | 5.88          | 5.97               | 29.9            | 7.16               | 7.8%         | 90.0          | 8.57               | 4.07        | 9.55           |
| b) Budgetery Deficits          | AN AF AG                         |       | 4.07        | 2.39         | 1.1         | 5.69           | 3.8          | 9.50          | 5.10               | 1.91            | 10.05              | 7.11         | <u>-</u><br>8 | 2.43               | 4.72        | 2.21           |
| TURNOVER TAX                   | AI STOKOAB                       |       | 07.67       | X.2          | 55.60       | 59.10          | 63.50        | <b>9</b> 9.99 | 2.2                | 3.5             | <b>94</b> .10      | 88.30        | \$.10         | 100.40             | 100.60      | 102.90         |
| PATHENTS FROM PROFIT           | AJ \$1049AC                      |       | 2.3         | 55.60        | 8.9         | 90.09          | 97.79        | 2.8           | 3.5                | 20.40           | 39.52              | 84.20        | 89.80         | 92.40              | 102.40      | 36.60<br>03.60 |
| a) Industry                    | AK \$1145AC* 97                  |       | 35.93       | 26.08        | 39.87       | 36.98          | 39.28        | 41.23         | 59.73              | 49.00           | 49.61              | 52.51        | 54.33         | S. 3               | 59.05       | 97.19          |
| b) Agriculture                 |                                  |       | 2.30        | 2.40         | 2.50        | 3.6            | 9.6          | 2.50          | 2.68               | 5.98<br>6.98    | 2.97               | 3.05         | 3.07          | 3.17               | 2.60        | 2°.            |
| c) Transportation              | AN ST145AE                       |       | 8.7         | 7.30         | ۲.          | 8.00           | 8.8          | 9.60          | 69.6               | 11.30           | 9.77               | 10.34        | 2.5           | 12.90              | 13.40       | 7.00           |
| - Droductive                   | AM ANT CLTO33AV/LT033AU)         |       | 2.80        | 2.65         | 3.8         | 3.20           | 3.48         | 3.8           | 3.88               | 4.52            | 3.91               | 4.14         | 4.7           | 5.16               | 5.36        | s.<br>8.       |
| · norther aduct i ve           | AO AN-AM                         |       | 6.20        | <b>8</b> .4  | 7.62        | <b>6.8</b> 0   | 5.22         | 5.76          | 5.81               | 9.79            | 5.86               | 6.20         | 7.07          | 7.74               | <b>8</b> .6 | 8.40           |
| d) Commications                | AP ST14SAF                       |       | 9.0         | 3.           | 2.0         | o.3            | ٥.           | 0.0           | <u>-</u>           | 1.22            | 1.33               | 7.5          | 1.92          | 2.15               | 2.37        | 3.6            |
| - productive                   | AO AP*CHTO33AY /UTO33AX)         |       | 0.20        | 0.20         | 97.0        | 0.23           | 0.23         | 0.30          | 7,0                | 0.40            | 77.0               | 0.52         | 3.0           | 0.7                | 2.0         | 0.87           |
| · norbroductive                | _                                |       | 0.40        | 0.40         | 97.0        | 27.0           | 0.47         | 09.0          | 29.0               | 0.82            | 0.89               | 7.0          | 1.28          | 1.43               | 1.58        | 2.7            |
| e) Construction                | -                                |       | =:          | 1.12         | 1.23        | <b>±</b> :-    | 1.22         | 1.27          | 1.39               | 1.52            | 1.53               | 7.62         | 99.           | T. 33              | 1.83        | <del>.</del> . |
| f) Trade                       |                                  |       | 5.1         | <br>8.       | <b>5</b> .5 | <del>2</del> . | <b>9</b> 8.  | <b>1.8</b> 0  | 5.0 <del>0</del>   | 2.22            | 27.2               | 3.87         | 3.97          | 4.10               | ٠.3<br>د.3  | 6.50           |
| g) Supply and Procurament      | AU ST232AA                       |       | 5.7         | <b>3</b> .   | 2.          | 8.<br>8.       | <b>8</b> .   | <b>8</b> .    | <del>-</del><br>8. | 2.10            | <del>.</del><br>8. | 3.8          | 2.20          | 5.40               | 2.50        | 5.60<br>2.60   |
| h) Other Productive Sectors    | AV ST232AB                       |       | 0.10        | 0.10         | o. 10       | 0.10           | 0.0          | o. 10         | 0.10               | 0.10            | 0.10               | 0.20         | 0.20          | 0.2                | 0.20        | 0.2<br>8.0     |
| i) Housing & Communal          | AM ST145AG                       |       | 1.57        | 60           | %<br>%      | 2.23           | 2.38         | 2.52          | 2.57               | 2.87            | 2.98               | 3.20         | 2.5           | 3.47               | 3.65        | 3.63           |
| j) Other Mongraductive Sectors | AX AJ-AK-AL-AM-AP-AS-AT-AU-AV-AM | AV-AL | 3.03        | 3.21         | ۶.۶         | 4.37           | 2.E2         | 7.97          | 4.32               | 8               | 8.8                | . <b>8</b> 0 | 7.35          | 5.56               | 87.6        | Z. 7.          |
| INCOME TAKES                   | AY STOGOAN                       |       | 5.7         | 1.40         | <br>8.      | 2.             | 2.50         | 1.50          | 1.50               | 3.              | 3.                 | <b>3</b> .   | ۲.<br>۲.      | 8.                 | 3.8         | 2.20           |
| an Collectives                 | AZ ST232AH                       |       | 2.          | 2.0          | 2.          | e.             | 2            | 2.            | 2.                 | 8.              | <u>د</u>           | <u>و</u>     | 2             | 2.0                | 2           | 2.0            |
| b) Cooperatives                | BA AY-AZ-88                      |       | 0.40        | <b>9</b> .   | 0.50        | 2              | <u>و</u>     | 2             | 2.                 | 2.              | 9.<br>8.           | <b>8</b> .   | 8.            | <del>-</del><br>8. | 8.          | <b>5</b> .     |
| c) State                       | BB \$1232AC                      |       | o.<br>6.    | 0.10         | o.<br>0     | o. 10          | o.<br>5      | ۰.<br>5       | 0.10               | o.<br>10        | o. 10              | o. 10        | 0.<br>0.      | ٥.<br>د.           | ۰.<br>م     | <b>0</b> .50   |
| STATE SOCIAL SECURITY          | ac stokeas                       |       | 9.60        | 10.60        | 2.<br>2.    | 2.<br>8.       | 12.20        | 7.30          | 15.20              | 16.10           | 17.20              | 18.30        | 19.40         | 20.50              | 23.47       | 26.40          |
| State-Cooperative Enterprises  | 80 ST049AK                       |       | <b>8</b> .8 | <b>9</b> .80 | 2           | 8.8            | 10.60<br>04. | 11.30         | 12.20              | 12.40           | 13.10              | 13.90        | 14.20         | 15.00              | 22.30       | 23.10          |
| a) Productive Sectors          | BE WT030AG                       |       | 6.81        | 7.23         | \$.<br>~    | æ.6            | 3.6          | 9.17          | 72.0               | 10.14           | 10.58              | 10.98        | 11.49         | 11.92              | 18.86       | 19.39          |
| b) Morproductive Sectors       | 8F W1032AD                       |       | 1.7         | 3.           | <u>.</u>    | 2.15           | 2.27         | 2.37          | 2.48               | <b>5.62</b>     | 2. <b>8</b> 0      | 2.93         | 3.1           | 3.19               | 3.32        | 3.40           |
| · · profit · seeking           | 96 OF -41                        |       | 0.60        | 3.0          | 0.70        | 9.76           | 0.83         | 0.89          | S.                 | <u>-</u>        | 7.1                | 1.21         | 1.30          | 1.32               | 1.40        | 97.1           |
| ··budgetery                    | BH LT0328H+VT0328C+VT032AY+.2    | ~     | 1.1         | 1.22         | 1.20        | 1.39           | 1.44         | 1.48          | 1.53               | 1.58            | 3.                 | 1.72         | 1.81          | 1.87               | 1.92        | 7.6            |
| Discrepancy                    | 81 90 · BE · BF                  |       | ÷.          | ¢.0.         | .0.33       | ¢.             | .0.31        | -0.24         | .0.02              | .0.<br>%        | ·0.28              | 0.01         | 07.0          |                    | 0.12        | 0.31           |
| Other State-Cooperative        | 6. 10 · 10                       |       | 1.50        | 1.80         | %<br>%      | S.00           | 2.10         | 3.00          | 3.00               | 3.70            | 4.10               | 07.7         | 5.20          | 5.50               | 3.17        | 3.30           |
| a) hidden subsidies            | H-FR X0                          |       | 0.0         | 9.0          | 0.00        | 8:             | 9.0          | 0.77          | 0.63               | 1.20            | 1.47               | 1.63         | 2.30          | 2.47               | 9.0         | 0.0            |
| b) defense sectors             | 2 1                              |       | 1.50        | <b>8</b> .   | 8.          | 8.             | 2.10<br>0    | 2.23          | 2.37               | 2.50            | 2.63               | 2.77         | %<br>%        | 3.03               | 3.17        | 3.3            |
|                                |                                  |       |             |              |             |                |              |               |                    |                 |                    |              |               |                    |             |                |

TABLE NO: UTOS3 page 2
TABLE NAME: State Budgetary Revenues
SCHRCE TABLES: STG49 STG91 ST145 ST227 ST232
MORKING TABLES: W1030 UT032 W1033

#### TABLE NUMBER WT054

## STATE BUDGETARY OUTLAYS BY SECTOR

Code Row

ST256

Reference

Gosbudzhet (1976 pp. 25 - 27, and 1982 pp. 25 - 27)

1981 5.25.98 5.5.56.15 5.5.56.16 5.56.16 5 - 12.5 \$ : \$\frac{\pi}{2} \frac{\pi}{2} \frac{\pi}{ 1791 1792 1792 1792 1793 . AX+AZ+BA+BB+BC Rou Source

MA 510-50M

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ate Budgetary Outlays by \$1049 \$1171 \$1256 W1069 W1101

TABLE MANBER: W TABLE TITLE: Sta SOUNCE TABLES: WORKING TABLES:

IABLE NUMBER: WID54 page 2 IABLE TITLE: State Budgetary Outlays by Sector SOUNCE IABLES: S1049 S1171 S1256 WINKING IABLES: WI069 WI101

<del>:</del>

| Row Title                  | Row Source                                       | Year<br>:: | 0261<br>:: | 1971  | 1972    | 1973              | 1974           | 1973<br>C. :    | 1976   | 1977          | 1978<br>::: | £ :        | 96    | <b>96</b> :  | 1982     | 1983               |
|----------------------------|--|------------|------------|-------|---------|-------------------|----------------|-----------------|--------|---------------|-------------|------------|-------|--------------|----------|--------------------|
| HEALTH & SOCIAL SCIENCES   | 80 88+85+81+BU                                   |            | 30.74      | 32.71 | 35.12   | 37.13             | 39.30          | 43.87           | \$6.58 | 48.80         | 51.78       | 54.15      | 58.50 | 61.56        | 65.18    | £.                 |
| e) Health                  | DR ST171AG                                       |            | 87.<br>6   | 9.65  | 10.03   | 10.49             | ₹.01<br>%      | 11.47           | 11.85  | 12.46         | 13.69       | 14.13      | 14.82 | 15.24        | 16.0¢    | 16.45              |
| b) Social Security         | BS ST171AH                                       |            | 12.74      | 13.62 | 14.45   | 15.11             | 16.98<br>16.98 | 18.17           | 19.21  | 20.1 <b>5</b> | 21.41       | 22.64      | 24.01 | 25.57        | 27.28    | 28.03              |
| c) State Social Security   | BT ST171A!                                       |            | 7.33       | 7.71  | 8.30    | 9.12              | 6.<br>60.      | 11.85           | 12.73  | 13.33         | 14.00       | 7.7<br>7.3 | 15.90 | 16.89        | 18.02    | 2.4                |
| d) Collective Social Fund  | BU ST171AJ                                       |            | 7.         | ÷.    | 7.X     | 2.40              | 2.39           | 2.38            | 2.77   | 2.63          | 2.88        | 2.63       | 3.76  | 3.66         | 3.65     | 3.86               |
| ADM1HISTRATIVE             | ev stokou  |            | <b>2</b>   | 8.    | 9       | <del>.</del><br>8 | <u>.</u> .     | 8. <sub>8</sub> | 2.10   | 2.3<br>2.3    | 2.30        | 5.40       | 2.50  | <b>3.6</b>   | 2.80     | 8.2                |
| e) All-Union               | M DV-CK  |            | 0.51       | 0.52  | 0.50    | 3.                | 0.50           | 9.6             | 99.0   | 0.71          | ٠.<br>2     | K          | R.    | 0.83<br>28.0 | 8.       | <del>.</del><br>8. |
| b) All-Republic            | BK \$1256A0                                      |            | 1.19       | 1.26  | ۲.<br>ک | ۲.<br>انج         | 1.40           | 9.1             | 1.42   | 1.49          | 3.          | 1.65       | ۲.۲   | 1.7          | <u>.</u> | <del>.</del><br>8  |
| MILITARY ADMINISTRATION    | By W1069AT                                       |            | 18.36      | 18.36 | 17.76   | 17.86             | 19.40          | 18.30           | 26.93  | <b>29.62</b>  | 23.37       | 23.73      | 27.67 | 30.38        | 30.0%    | 31.09              |
| a) Official Defense Budget | BZ \$1049AU                                      |            | 17.90      | 17.90 | 17.90   | 2.8               | 2.7            | 17.40           | 17.40  | 17.20         | 17.20       | 17.20      | 17.10 | 17.10        | 17.10    | 17.10              |
| b) Depletion of Reserves   | CA BY-82   |            | 3.0        | 97.0  | .0.14   | 9.0               | 5.             | 8.9             | 3.51   | 3.45          | 6.17        | 6.53       | 10.57 | 13.88        | 12.94    | 13.99              |
| TOTAL RESERVES             | CB AA-AF-BG-BV-BY                                |            | 8          | 4.22  | 5.24    | 3                 | 5.10           | 07.9            | 67.7   | 5.85          | 4.13        | 6.07       | 4.63  | 2.82         | 2        | 7.7                |
| a) All-Republic Reserves   | CC ST256AR                                       |            | 0.92       | 0.88  | 0.91    | 1.22              | 1.41           | 1.41            | 7.     | 1.55          | 8.          | 1.85       | 8.    | 2.07         | 2.18     | 2                  |
| b) All-Union Reserves      | 33· <b>8</b> 3 <b>8</b> 3                        |            | 3.12       | 3.35  | 4.33    | 27.7              | 3.8            | 8.              | 5.9    | <b>6.3</b>    | 2.17        | 4.22       | 2.67  | 6.3          | 1.18     | 1.42               |
|                            | A# AA*0  | 1961       |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | AO ST256AW                                       | 1961       |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | AJ AF-AO-AR-AU-AZ-BA-BB-BC                       | 1981       |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | AG AATO  |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | AY AA*0  | 1961       |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | BC 51256AX                                       | 1961       |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | BK AA-0  | <u>\$</u>  |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            |  | Ē          |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | 1980 1983 1975                                   |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | AQ 1960 1963 1975 1963<br>AV 1960 1961 1975 1961 |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | 1980 1983 1975                                   |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            | EX 1980 1963 1975 1963<br>CC 1980 1963 1975 1963 |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |
|                            |  |            |            |       |         |                   |                |                 |        |               |             |            |       |              |          |                    |

TABLE MUMBER: WIOSS page 1 TABLE IIILE: Itemized State Budgetary Outlays SOURCE TABLES: S1033 S1049 S1159 S1160 S1168 MORKING TABLES: WIO16 WIO22 WIO32 WIO43 WIO43 WIO51 WIO54 WIO59 WIO61 WIO63 WIO69 WIO71

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| Row Title                       | Row Source                          | Year 19 | 026 | 1971 | 1972 | 1973       | 7/61     | 797         | 1976            | 1977        | 1978  | 1979 | 1980        | 1961           | 1982        | 1983       |
|---------------------------------|-------------------------------------|---------|-----|------|------|------------|----------|-------------|-----------------|-------------|---|------|-------------|----------------|-------------|------------|
| 970 1010                        |                                     | •       |     | _    | _    | 2          | 07 201   | 217 50      | 72. 200         | 27.2 80     | 06 046  |      | 900         | 400 80         | 44.10       | 15.4       |
| Conital Innertees               | As LiftCoan                         | 2 ^     |     |      |      | 29.55      | 77 22    | 8           | 11 17           | 2           | 33.66   |      | 30.05       | 41.35          | 70.76       | 43.17      |
|                                 |                                     | -       |     |      |      | 8          | 40       | 2           |                 | 2           | 14.40   |      | 21.0        | 2 2            | 2 2         | 8          |
| b) service sectors              |                                     | •       | . ~ |      |      | 9          | 97.9     | 7 7         | 69.7            | 8.17        | 8.32  |      | 9.86        | 9.03           | 2           | 8          |
|                                 | AE B14/UT071AC+ 501                 |         |     |      | _    | 9          | 7. 7     | 5           | 72 7            | 8           | 2, 28   |      | 5.56        | 8              | 6.22        | 6.62       |
| d) defense industry             | AF UT022AV* .BO                     |         |     |      |      | 2.25       | ×.       | 2.46        | Š               | 3.1         | 3.26  |      | 3.57        | 3.58           | 3.73        | 3.81       |
| Capital Benair                  | AC AN+A1+A                          |         | _   | _    | _    | 4.42       | 3.4      | 5.28        | 5.35            | 5.65        | 80.9  | _    | 6.49        | 8.             | 7.22        | 4.49       |
| a) service sectors              | AN DK-A.1                           |         |     | _    | _    | 2.03       | 2.16     | 2.28        | 2.44            | ۶.<br>د     | 2.7   | _    | 2.89        | 3.93           | 3.16        | 3.27       |
| b) housing-common               | A1 (VID16AY*, 50)+(VID16BE*, 73)-,5 |         | _   |      | _    | 1.91       | 2.8<br>8 | 2.52        | 2.43            | 2.57        | 2.2   | _    | 8.2         | 3.10           | 3.26        | 3.45       |
| c) defense inchatry             | A. VT01681*.80                      |         | ~   | _    | _    | 97.0       | 97.0     | 9.0         | 97.0            | 3.0         | ٥.<br>د   |      | 3.0         | 0.60           | 0.00        | 0.80       |
| Monorcoductive Meterials        | AK AL+AH+AH                         | ~       | _   | _    | _    | X.8        | 2        | 38.92       | 41.88           | 43.29       | 06.69   |      | \$2.28      | 56.86          | 62.80       | 65.24      |
| a) service sectors              | AL BH+4T051CK+(4T051BV+4T051CD)*.10 | -       | •   |      |      | 14.97      | 16.25    | 17.61       | 18.71           | 19.54       | 20.12   | _    | 22.12       | 22.80          | 24.53       | 25.18      |
| b) defense industry             | AN UTO69AL                          | -       | _   | _    |      | 14.01      | 12.18    | 15.26       | 15.76           | 16.32       | 20.51   |      | 17.73       | 2.0            | 25.18       | 26.9%      |
| c) armed forces                 | AN UTO63A1 - AD                     |         | _   |      | _    | <b>3</b> . | 6.52     | <b>6</b> .8 | 17.7            | 2.43        | 9.27  | _    | 12.43       | 14.27          | 13.09       | 13.12      |
| Food & Uniforms                 | AO AP+AG                            |         | _   | _    |      | 9.93       | 10.76    | 11.16       | 12.34           | 12.63       | 13.47   |      | 15.23       | 16.14          | 16.35       | 16.72      |
| a) services                     | AP MT0638M-WT063CC                  |         | ~   |      | _    | 7.72       | 8.23     | 8.<br>5     | 9.40            | <b>6</b>    | 9.<br>9.  | _    | 10.40       | 10.58          | :<br>X:     | 11.61      |
| b) armed forces                 | AG UTO69AU+UT069AX                  |         | _   |      | _    | 2.21       | 2.53     | 2.35        | 2.8g            | 8.2         | 3.61  |      | 4.63        | 5.56           | 5.10        | 5.11       |
| All Productive Subsidies        | AR AS-AT-AU                         | ~       | _   | _    |      | 26.65      | \$.<br>& | 31.49       | 33.84           | 40.15       | 39.49   |      | 43.48       | 44.70          | 52.35       | 7.15       |
| a) agriculture                  | AS UTOGRAT                          | _       | _   | _    | _    | 37.71      | 19.90    | 21.10       | 22.60           | 24.40       | 27.20   | _    | 27.80       | 8.<br>&        | 33.90       | 58.80      |
| b) housing                      | AT WT0618E                          |         |     |      | _    | 2.15       | 2.30     | 5.42        | 9. <sub>2</sub> | 2.80        | 8.8   |      | 3.45        | 3.70           | ×.8         | 4.15       |
| c) foreign (rade                | AU VTOSKOF                          |         | _   |      |      | 9.10       | 7.74     | ۲.<br>۲.    | 3.6             | 12.95       | 87.6  | _    | 12.23       | 11.10          | 14.50       | 10.20      |
| Wages & Other Earnings          | AV AM-AX-AY                         | •       | _   | _    |      | 16.74      | 20.52    | 53.19       | 55.68           | 28.62       | 63.42   | _    | 3.8         | 8              | 73.57       | 74.39      |
| a) Services                     | AM \$8+80+U103280+(U1032AK*.50)     | ~       | _   | _    |      | 26.32      | 30.82    | 31.87       | 33.09           | ×.8         | 37.20   | _    | 41.32       | 42.81          | 44.13       | 45.02      |
| b) defense industry             | AX VT069AJ                          | -       | _   | _    | _    | 5.<br>8.   | 15.0k    | £.3         | 2.7             | 18.30<br>50 | 50.69   | ٠.   | 26.45       | 8.3            | 23.36       | 23.13      |
| c) ermed forces                 | AY WT069MU                          |         |     |      | _    | \$.4       | 98.4     | 5.03        | 5.23            | 5.37        | 5.53  |      | 5.83        | ς.<br>8.       | 6.08        | 6.24       |
| Transfers to Households         | AZ BA+88                            | _       | _   | _    | _    | 22.55      | 24.39    | 27.97       | 22.62           | 32.52       | X.33  | _    | <b>12.3</b> | 40.85          | 43.23       | 99.99      |
| a) permitons, allowences, etc   | BA \$1033AB+\$1033AC+\$116BAC       | _       | _   | _    | _    | 21.8       | 23.59    | 27.12       | 28.82           | 30.45       | 32.13   | _    | 36.21       | X . X          | 40.63       | 90.33      |
| b) bonds & letteries            | B ST256AY                           |         | _   | _    | _    | 3.         | 8.0      | 0.90        | 9.80            | 2.10        | ۶.<br>۲.  | _    | 2.50        | <b>9</b> .2    | <b>9</b> .8 | 99.<br>2   |
| Other Outlays                   | BC B0+6E+BF+BG+6H                   |         | _   |      | _    | 2.01       | 8.51     | 1.53        | 16.72           | 20.27       | 20.03   |      | 2.2         | 28.30<br>28.30 | 78.95       | 27.48      |
| a) defense construction         | BD VT069AG                          |         | _   |      | _    | 8.         | 4.03     | £.          | 3.80            | 8.<br>S.    | 3.31  | _    | 2.89        | 3.45           | 3.8<br>8.   | <b>%</b> : |
| b) complesioned N & E           | DE WTO48AB                          |         | _   | _    | _    | . 20       | 8:       | S.          | 2.50            | 8.8         | 2.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1 | _    | 9           | 2.7            | 5.<br>5     | 2.40       |
| c) secial security payments     | BF BP+VT032AH+(VT032AM*.50)         |         | _   | _    | _    |            | <u>.</u> | 3.          | 2. K            | 7.5%        | 2.39  | _    | 5.65        | 2.71           | 2.63        | &<br>~     |
| d) lang-term egricul. credits   | BG \$1258AA                         |         | _   |      | _    | 8:3        | 8        | R           | 8.5             | 3.80        | 9.4   | _    | 4.10        | 2.00<br>1.00   | 2           | 2.50       |
| e) working essets & deficits    | BI AV-BO                            | •       | _   |      | _    | ·8.74      | .5.47    | R           | 3.              | 8.03        | 2.9   | _    | 12.00       | 14.67          | 31.76       | 12.13      |
| ***SUPPORTING DATA              | B1 AA*0                             |         | 0   |      |      | 81         | 81       | 8.0         | 9.0             | 8           | 8:  | _    | 8           | 8              | 9.<br>9.    | 8.0        |
| Mousing Bonus Fund              | BJ (ST160AD/(ST160AA/ST159AA))      |         | _   |      | _    | ۳.<br>۲.   | 5.73     | 8.          | 3.15            | 3.22        | . 76  |      | 2.7         | £.03           | 4.18        | 4.41       |
| Capitel Repair service sectors  | ¥                                   |         | _   |      | _    | 2.51       | 3        | %.<br>%     | 2.95            | 3.28        | 92 ·  |      | 3.53        | 3.65           | ×.          | 4.07       |
| Capital Inv service sectors     | BL M10718H+M107180+W10718N          |         | •   |      | _    | 8.52       | X :      | 70.5        | 20.73           | 11.28       | 2   |      | 12.43       | 12.61          | 12.6%       | 13.56      |
| Materials - service sectors     | BH UTOSTAN-UTOSTAX+UTOSTCU+UTOSTDO  | -       | •   |      |      | 2.7        | 12.77    | 13.91       | 14.72           | 15.27       | 15.57   | _    | 17.01       | 17.39          | 16.84       | 19.20      |
| Mages - service sectors         | BM M1032AU+W1032AO+W1032AS+W1032BA  | ~       | ۰.  |      |      | 2.2        | 26.97    | 27.76       | 28.76           | 30.14       | 32.05   |      | 35.56       | 99.9           | 37.74       | 29.42      |
| Mages - service sectors         | BO (WT032AF+WT032AI)*.10            |         | ا ف | _    |      | <b>%</b>   | 9.6      | 79.0        | 0.72            | 6.7         | 0.82  |      | 0.87        | 9.0            | 8.          | 8:         |
| Soc. Security . service sectors | BP W1032AY+W1032AQ+W1032AU+W1032BC  |         |     |      |      | 97.7       | 1.52     | Z.          | <b>5</b>        | ۲,          | 7.67  | _    | 20.2        | 8.<br>~        | 2.16        | 71.2       |
| Subtotel                        | BQ AB+AG+AK+AO+AR+AV+AZ+BO+BE+BF+BG | 2       | _   |      | _    | 192.14     | 194.8/   | 213.00      | 20.222          | 234.77      | 633.40  | _    | 282.60      | £              | 31.5x       | 342.17     |

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# FINANCIAL BALANCE OF HOUSEHOLD INCOME AND OUTLAYS

| Reference | Gosbudzhet (1976 and 1982) | Soviet newspaper accounts | Gosbudzhet (1976 and 1982) | Gallik (1983) | Based on WT016BE and WT071BF | Based on NK80, p. 211 (ST062) |
|-----------|----------------------------|---------------------------|----------------------------|---------------|------------------------------|-------------------------------|
| Code      | ST255 AA                   | ST255 AB                  | ST255 AC                   | ST255 AD      | ST255 AE                     | ST252 AF                      |
| Row       | AL                         | AM                        | Z                          | AU            | AY                           | BI                            |

1981 2882 5 : \$ \frac{4}{2} \frac{4}{3} 2012 2012 2013 3 Row Source

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WIGHER

ME AR-100

ME AR-Row Title

TOTAL MODE THE MODE

1018 WAGES

a) Productive Modacholds

4% of total>
b) Mongroductive Modacholds

4% of total>
COTHER WAGES

1018 WAGES

Nousehold Income & Outl S1255 WIOGS WIOG9 WIO51 WIO63

page 1 il Belance of \$1100 \$1252 \$ vi1030 vi1032 u

inercial \$1091 S WT019 W <u>÷</u>

# FINANCING STATE - COOPERATIVE WORKING ASSETS

| Reference | Vestnik Statistiki 12 (1984), p. 74<br>Trend extrapolated for | 1981 - 1983<br>Trend extrapolated for<br>1981 - 1983 |
|-----------|---|--|
| Code      | ST254 AA<br>ST254 AC  | ST254 AG   |
| Row       | BB<br>AN  | ВР   |

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|                                | LEST SOUTCE                             |                | : | :           | : :            | :             | : :          | ! :              | :              | :           | :                         | ::           | :                | :              | :               |
|--------------------------------|---|----------------|---|-------------|----------------|---------------|--------------|------------------|----------------|-------------|---------------------------|--------------|------------------|----------------|-----------------|
| TOTAL STATE-COOPERATIVE        | AA \$1061AK                             | 211.84         |   | 245.69      | 270.63         | %<br>2.7%     | 314.04       | 333.91           | 358.11         | 362.74      | 407.72                    | たなり          | 483.83           | 523.23         | \$67.58         |
| On & Budget Financing          | AB AA-AF                                | 114.60         |   | 135.87      | 748.84         | 161.80        | 173.35       | 8.8              | 192.30         | 206.68      | 219.76                    | 233.46       | 241.91           | 273.42         | 241.22          |
| Total Arrust Increment         | AC AA*0                                 | 13.85          |   | 10.67       | 12.97          | 12.8          | 11.55        | 6.63             | 12.32          | 14.38       | 13.08                     | 13.23        | 8.45             | -18.50         | 27.80           |
| a) can financina               |   | 2.97           |   | 3.26        | 2.49           | £.7           | 3.80<br>8.80 | 2.53             | 3.8            | 3.55        | 3.19                      | 2.74         | 2.67             | 3.24           | 4.6             |
| b) budgetony financina         | AE AC-AD                                | 30°            |   | 7.41        | 7.48           | 8.23          | 3.6          | <b>6.</b> 10     | 8.36           | 10.63       | 6.6<br>8                  | 10.96        | 5.7              | .21.74         | 10.11           |
| anking Credite                 | AF AG-MA01                              | 97.23          |   | 109.83      | 121.78         | 132.38        | 140.69       | 153.93           | 165.80         | 176.06      | 187.96                    | 201.20       | 241.91           | 290.81         | 326.36          |
| of total>                      | AG ST158AC                              | 45.90          |   | 2.3<br>3    | 45.00          | 45.00         | <b>8</b> .3  | 46.10            | 46.30          | 96.99       | 46.10                     | <b>66.30</b> | 8.8              | 57.30          | 57.50           |
| HIDUS TRY                      | AN \$7061AL                             | 23.52          |   | 55.87       | 90.80          | 26.87         | 104.93       | 109.98           | 118.16         | 125.52      | 133.86                    | 143.45       | 160.08<br>80.08  | 171.05         | 186.06          |
| Den & Budget Financing         | Al As-As                                | 3.3            |   | 47.65       | 49.85          | 52.89         | 55.30        | 58.18            | 61.21          | 65.90       | 29.02                     | 71.64        | 76.84            | 81.23          | <b>35</b><br>35 |
| Total Arrus Increment          | AJ AA*0                                 | 4.45           |   | 5           | 2.19           | ď.            | 5.40         | <b>8</b> .       | 3.03           | \$.         | 4.53                      | 1.02         | 2.40             | 4.41           | 2               |
| a) own financing               | AK AD*(WT033AD/WT033AA)                 | 1.9            |   | 2.07        | 3.36           | <b>5</b> .8   | 2.45         | 7.               | 2.41           | 2.19        | 1.97                      | Ľ.           | 1.68             | 2.13           | 4.61            |
| b) budgetery financing         | AL AJ-AK                                | 2.5<br>2.5     |   | 1.23        | -1.17          | 8.0           | 9.0          | <b>*</b>         | 0.62           | 2.50        | <b>5.</b> 2               | ·0.71        | 3.72             | 2.28           | 8.0             |
| anking Credits                 | AN ANTANT.01                            | ¥.3            |   | 38.21       | \$.<br>&       | 43.98         | 19.63        | 51.80            | %<br>%         | 39.83       | 63.46                     | 72.01        | 83.24            | <b>8</b> 6.80  | 102.13          |
| of total>                      | AN STISBAN                              | 43.60          |   | \$<br>\$    | 45.10          | 45.40         | 9.<br>7.     | 47.10            | 8.83<br>8.33   | S. 5        | 47.40                     | 2.<br>2.     | 25.00            | 25.20          | ж<br>Х          |
| STATE AGRICULTURE              | AD \$1061AM                             | 21.51          |   | %<br>8      | 27.99          | 2<br>&        | 8.<br>E.     | 33.00            | 35.67          | 8.8         | <b>6</b> 0.0 <del>0</del> | 42.13        | 8.9 <del>3</del> | 72.67          | 3.              |
| Den & Budget Financing         | AP AO-AT                                | 16.13          |   | 17.35       | 18.95          | <b>36.30</b>  | 16.09        | 5.65             | ₹. <b>%</b>    | 7.2         | 18.28                     | 18.66        | 19.15            | 14.28          | 2<br>2<br>2     |
| Total Arrus Increment          | AP AA*0                                 | 4.47           |   | -0.41       | <b>-</b><br>3. | 9.0           | .2.21        | <br>8.           | <br>00         | <b>3</b> .  | 0.7                       | <b>3</b>     | 67.0             | <b>8</b> .4    | 6.22            |
| a) caen financing              | AR AD*(VTO33AS/VTO33AA)                 | 0.17           |   | 8           | 2.0            | :             | -0.05        | 3                | S              | 9.0         | 8                         |              | 0.0              | 0.0<br>0       | 0.58<br>5.0     |
| b) budgetary financing         | AS AQ-AR                                | 옷.             |   | S           | 1.37           | 6.7           | 2.19         | 8                | 0.15           | 2.53        | 3                         | 0.40         | 97.0             | 8.4            | 5.65            |
| lenting Credits                | AT AUMADO.01                            | S. 25          |   | 7.65        | 8.             | 17.71         | 13.65        | 2                | 8              | 20.5        | 21.81                     | 23.47        | 58.89<br>28.89   | 35.47          | 36.13           |
| of total>                      | ₹                                       | 8.8            |   | 9<br>9      | %<br>%         | 9.59          | 45.98        | 3.               | 2.5            | 87.8        | X.                        | S. 25        | <b>3</b> .       | Z.             | 3<br>8          |
| RAMSPORTATION & COMMUNICATIONS | ₹                                       | 37.5°          |   | 8.          | <b>X</b>       | 8:            | <b>3</b> !   | 6.10             | 3              | <br>        | 10.4                      | 5.9          | 12.64            | 13.57          | 14.43           |
| Den & Budget Financing         | _                                       | 8.             |   | 67.4        | 6              | 5.23          | 5.7          | 6.07             | 6.37           | 6.6         | ۲.                        | 8.07         | 10               | 8.6            | 10.22           |
| otal Arrual Increment          | •                                       | <b>3</b>       |   | 0.22        | 0              | X .           | 67.0         | 0.35             | 8              | <b>X</b>    | 3                         | 0.32         | 1.03             | 9.<br>%        | 0.55            |
| a) can financing               | AV AD*(M1033A1/N1033AA)                 | 0.3            |   | 3.0         | 0.76           | 0.67          | . S          | 0.37             | 0.20           | 0.51        | 0.45                      | 0.40         | <b>3</b> .0      | 0.45           | <u>.</u>        |
| b) budgetery financing         | AZ AK-AY                                | .1.33          |   | 0.55        | 9.0            | 0.33          | 0.0          | 0.05             | £:             | 0.03        | 0.39                      | 90.0         | 0.65             | 0.11           | 9.0             |
| Jenking Credits                | EA EG*AV*.01                            | <b>3</b>       |   | 2.5         | <br>5          | 1.78          | 1.92         | 2.11             | 2.23           | 9.<br>2.    | <b>%</b> .                | 2.88         | 7.5              | 3.9            | 4.21            |
| of total>                      | ST254AA                                 | R:             |   | 8<br>:      | 2<br>2         | 2<br>12<br>13 | ۲.<br>ا      | 8:<br>K:         | <b>%</b>       | <b>%</b>    | 8: S                      | 26.30        | 28.00            | 28.80<br>28.80 | 2.<br>&         |
| CONSTRUCTION                   | BC \$7061AP                             | <b>5.</b>      |   | 31.10       | 37.24          | K. 3          | 20.92        | 24.8             | 3              | 71.28       | 7.15                      | 2.<br>8.     | <b>8</b> .8      | <b>8</b>       | 102.47          |
| Oen & Budget Financing         | 20 C:E                                  | 15.08          |   | 25.52<br>22 | <b>3</b> 9.5   | 37.28         | 43.05        | 77.83            | \$2.36         | ×.67        | <b>28.98</b>              | 61.30        | 61.36            | 28.7           | 31.15           |
| lotel Arruel Increment         | E A**0                                  | <del>2</del> . |   | 7.1         | ž.             | 9.95          | 2.2          | . <del>0</del> . | 4.53           | 2.31        | 4.31                      | 2.35         | 9.0              | .32.59         | 2. X            |
| a) can tinencine               | BF AD*(VTO33BA/VTO33AA)                 | 9.7            |   | 0.22        | <b>9</b>       | 9.X           | 0.32         | 2.<br>0          | 0.31           | 9.5         | 0.22                      | 0.17         | 0.16             | 0.18           | 0.39            |
| b) budgetery financing         | # # · # · # · # · # · # · # · # · # · # | 3.             |   | <b>6</b> .8 | 4.57           | •<br>•        | 2.42         | <b>5</b> .6      | 4.22           | 3           | 8.                        | 2.15         | 0.10             | .32.77         | 8.              |
| Benking Credits                | 64 61 °BC° .01                          | 8.4            |   | 5.68        | <b>2</b> .9    | 7.47          | ج            | 5.8              | 12.28          | 16.61       | 18.12                     | 20.65        | 33.92            | 69.42          | 71.32           |
| of total>                      | 81 \$7158AR                             | 21.80          |   | 18.20       | 18.20          | 16.3<br>15.3  | 15.60        | 17.40            | 19.00          | 23.30       | 23.50                     | 8.8          | 35.60            | 2.5            | 99.69           |
| STATE-COOPERATIVE TRADE        | BJ \$1061AS                             | 50.14          |   | 57.04       | \$.<br>\$.     | 63.66         | 92.99        | 68.02            | 71.77          | 10.22       | 73.67                     | 81.07        | 20.57            | 16.00          | 5               |
| Den & Budget Financing         | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5   | 19.30          |   | 22.64       | 23.58          | 22.12         | 79.97        | 27.14            | 82.82<br>82.83 | 30.62       | 32.39                     | 35.18        | 37.31            | 40.16          | 42.86           |
| Total Armed Increment          | BL AA*0                                 | 1.23           |   | 2.11        | 0.93           | 1.57          | 7.30<br>5.1  | 0.<br>20         | 2.14           | <b>X</b> :- | 1.57                      | 2.80         | 2.13             | 2.85           | 2.7             |
| e) our financing               | BM AD*((WT0338B+WT0338F)/WT033AA)       | 97.0           |   | 0.32        | 0.53           | 3.0           | 0.38         | 0.2<br>22        | 0.41           | 9.36        | 0.38                      | ¥.0          | 0.33             | 0.33           | 0.77            |
| b) budgetery financing         | # 3 B                                   | 8.0            |   | - 8         | 0.40           | 1.13          | 0.92         | 97.0             | <u>r</u> .     | 1.18        | 1.19                      | 5.46         | 1.80             | 2.52           | 8.              |
| Banking Credits                | 80 80-81°.01                            | 30.83          |   | ¥.39        | 36.57          | 36.51         | 39.83        | <b>90</b> .07    | 45.49          | 41.19       | 43.28                     | 45.80        | 53.25            | 3              | 12.89           |
|                                |   | ***            |   |             |                |               |              |                  |                | -           |                           |              |                  |                |                 |

| TABLE NUMBER: WIDOM page 2 TABLE TABLE: Financing State-Cooperative Working Assets SQUACE TABLES: S1061 ST120 S1158 S1254 WORKING TABLES: WT033 WT061 | ative Working Assets<br>1254 |      |       |              |       |       |          |
|---|------------------------------|------|-------|--------------|-------|-------|----------|
| Spine aging   |                              |      |       |              |       |       |          |
| Row Title   | Row Source                   | Year | 1970  | 1971         | 1972  | 1973  | 1974     |
| 201335 BECTOS   | BO AA-AN-AO-AV-BC-BJ         | :    | 2.3   | . S          | 40.61 | 16.74 | 52.23    |
| Oun & Budget Financing  | 74-08 M                      |      | 15.63 | 17.42        | 18.21 | 21.11 | 25.96    |
| Total Arrust Increment  | 85 AA*0                      |      | 7.7   | ٤.           | £     | 2.90  | 1.85     |
| e) our finencing  | BT AD-AK-AR-AY-BF-BM         |      | 8.0   | 0.12         | 0.12  | 0.22  | 12.0     |
| ncina   | FU 83-81                     |      | 2.57  | <b>9</b> 7.  | 9.6   | 2.68  | <u>.</u> |
| ,   | BV AF-AH-AT-BA-BH-BO         |      | 21.07 | <b>5</b> 0.2 | 22.39 | 26.73 | 8        |
|   | 2 A4-0                       |      | 8.0   | 9.0          | 8.0   | 9.0   | 8.0      |
| Total Banking CreditsIncre  | remental AA-0                |      | 7.53  | 6.45         | 6.14  | 3.8   | 30.60    |
|   | AG S1254AB                   | 1961 |       |              |       |       |          |
|   | AB ST254AC                   | 1961 |       |              |       |       |          |
|   | AU ST254AC                   | 1961 |       |              |       |       |          |
|   | BB S1254AC                   | 1961 |       |              |       |       |          |
|   | B1 S1254AC                   | 196  |       |              |       |       |          |
|   |                              |      |       |              |       |       |          |

1982 14.09 14.05 14.01 15.00 16.00 1

1980 15.75 12.75 12.85 14.80 11.00 15.45 1

. -. -. -. -

| ite                       | Row Source                     | Year       | 0761  | 1971  | 1972  | 1973        | 1974     | 797   | 9261  | 1977  | 1978  | 1979  |
|---------------------------|--------------------------------|------------|-------|-------|-------|-------------|----------|-------|-------|-------|-------|-------|
| CTORS                     | 18-38-AV-90-91-90              | :          | 2.3   | 38.03 | 19.09 | 16.73       | 52.21    | 07 75 | : 2   | 20.26 | 66.57 | 2     |
| udget Financina           | 2.0                            |            | 15.43 | 17.42 | 18.21 | 21.11       | 22.96    | 26.78 | 2.7   | 28.13 | 8     | 3     |
| muel Increment            | 85 AA*0                        |            | 7.7   | ٤.    | £     | 2.90        | 1.85     | 3.82  | -1.07 | 2.42  | 2.71  | 1.10  |
| financing                 | BT AD-AK-AR-AY-BF-BM           |            | 6.0   | 0.12  | 0.12  | 0.22        | 12.0     | 0.17  | :     | 0.19  | 0.17  | 0.12  |
| stary financing           | FU 85-81                       |            | 2.57  | 3:    | 9.6   | <b>5.68</b> | <u>.</u> | 3.65  | ·1.18 | 2.24  | 2.5   | 8.0   |
| Credite                   | BV AF - AM - AT - BA - BN - BO |            | 21.07 | 20.59 | 22.39 | 26.73       | X.       | 27.71 | 31.11 | 31.13 | 35.73 | 36.59 |
|                           |                                |            | 8.0   | 0.0   | 8.0   | 0.0         | 9.0      | 9.0   | 0.0   | 9.0   | 0.0   | 9.0   |
| anking CreditsIncrementBX | Incremental AA-0               |            | 7.53  | 6.45  | 6.14  | ±.8         | 39.0£    | 6.31  | 13.24 | 11.87 | 10.26 | 3.8   |
|                           | AG ST256AB                     | 1961       |       |       |       |             |          |       |       |       |       |       |
|                           | AM ST254AC                     | 1961       |       |       |       |             |          |       |       |       |       |       |
|                           | AU STZS4AC                     | 1861       |       |       |       |             |          |       |       |       |       |       |
|                           |                                | <u>186</u> |       |       |       |             |          |       |       |       |       |       |
|                           |                                | <u>198</u> |       |       |       |             |          |       |       |       |       |       |
|                           |                                | 1961       |       |       |       |             |          |       |       |       |       |       |
|                           |                                | 1962       |       |       |       |             |          |       |       |       |       |       |
|                           |                                | 585        |       |       |       |             |          |       |       |       |       |       |
|                           | AU ST120AR                     | 285        |       |       |       |             |          |       |       |       |       |       |
|                           |                                | 1982       |       |       |       |             |          |       |       |       |       |       |
|                           | 81 ST1204M                     | 1982       |       |       |       |             |          |       |       |       |       |       |
|                           | BP ST12080                     | 1982       |       |       |       |             |          |       |       |       |       |       |

### FINANCING CAPITAL INVESTMENT

| Reference | Maslov (1979) | Maslov (1979) | Maslov (1979) | Semenov 1983) | Semenov (1983) | NK data - cooperative | depreciation<br>NK data on credits | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Code      | ST253AA       | ST253AB       | ST253AC       | ST253AD       | ST253AE        | ST253AF        | ST253AG        | ST253AH        | ST253A1        | ST253AJ               | ST253AK                            |
| Row       | ΑX            | AY            | AZ            | BC            | ВН             | BI             | BL             | BN             | BS             | BT                    | BU                                 |

E IIIE: Financing Capital Investment E TABLES: S1253

TABLE NU TABLE TI SOURCE TA

\$\\ \tag{8}\\ \tag{1}\\ \tag{1}\\ \tag{1}\\ \tag{1}\\ \tag{1}\\ \tag{2}\\ \t \$\frac{1}{2}\frac{1}\frac{1}{2}\f 5 Row Title

TOTAL CAPITAL INVESTMENT
State Budget
Profit
Depreciation
Construction Savings
Long-Term Credit
Manuschold
STATE INVESTMENT
A) Constrailized funding
State Budget
C) Constrailized funding
State Budget
C) of total>
C) of total>
C) of cotal>
C) decantralized
C) detal>
C) detal>
C) decantralized
C) decantralized
Construction Savings
C) detal>
C) detal ectation funds

### DISTRIBUTION OF STATE PROFIT

| Reference | Estimate<br>Estimate<br>Semenov (1983) |
|-----------|--|
| Code      | ST258AB<br>ST258AA<br>ST258AC          |
| Row       | AV<br>AW<br>BH                         |

<u>-</u>

TABLE MUNER: Distribution of State Profit SQUECE TABLES: SIG49 STO95 ST101 ST256 MUNELING TABLES: WI033 WI040 WI051 WI055 WI045

| Row Title                         | Row Source                 | Year | 1970          | 1971        | 1972          | 1973             | 1974          | 1975          | 1976        | 11977         | 1978          | 1979         | 1980           | 1961           | 1982          | 1963          |
|-----------------------------------|----------------------------|------|---------------|-------------|---------------|------------------|---------------|---------------|-------------|---------------|---------------|--------------|----------------|----------------|---------------|---------------|
|                                   |                            | :    | :             | :           | :             | :                | :             | :::           | :           | :             | :             | :            | :              | :              | :             | :             |
| TOTAL GROSS PROFIT                | AA AF/AG*100               |      | 93.45         | £.          | 105.26        | 109.09<br>109.09 | 17.09         | 126.73        | 128.36      | 135.17        | 140.36        | 148.59       | 154.83         | 159.31         | 170.65        | 197.761       |
| A) Total Het Profit               | AB UT033AA-U1033BF         |      | 2.<br>2.      | 2           | 92.05         | 8.53             | 5<br>.9       | 102.87        | <b>3</b> 9. | 108.55        | 112.47        | 112.22       | 14.08          | 117.08         | 131.61        | 152.26        |
| B) Total Productive Losses        | AC AA-M                    |      | K:            | 3. S        | 13.24         | 2.2<br>2.2       | 76.0¢         | 23.86         | 23.68       | 29.92         | 27.89         | <b>36.3</b>  | 40.1           | 42.23          | <b>7</b> .83  | 45.15         |
| Budgetary Payments                | AD AA*AE*.01               |      | 55.13         | <b>%</b> .% | 61.95         | 6.3<br>8.3       | <b>3</b> .    | 27.23         | 2.88        | <b>%</b>      | <b>9</b> 0.00 | <b>8</b> 2.8 | 91.35          | 8.8            | <b>5</b> .2   | 106.57        |
| of total>                         | AE \$1095AB                |      | 59.00         | 57.00       | 8.8           | 8.8              | <b>5</b> 5.80 | 57.00         | 8.8         | 55.8<br>5     | 57.00         | 57.67        | 26.68<br>26.08 | 26.00<br>26.00 | <b>28</b> .89 | 55.00         |
| a) from net profit                | AF STOKPAC                 |      | 2.3           | 55.60       | <b>9</b> 0.09 | <b>8</b> .8      | <b>3</b> .    | 2.<br>\$      | <b>3</b> .6 | 9.6           | 3.5           | <b>%</b>     | <b>8</b> 0.80  | 92.40          | 102.40        | <b>26.6</b>   |
| of total>                         | AG \$1095AC                |      | 8.3           | 8.8         | 57.00         | 55.88            | <b>5</b> 5.00 | <b>2</b> 2.00 | 22.00       | <b>28</b> .00 | 8.99          | 26.67        | <b>8</b> .8    | 8.8            | 27.00         | 8             |
| b) from belence profit            | All AD-AF                  |      | 6.93          | 8.          | ÷.            | 8.               | 8.            | 2.53          | 1.28        | 2. <b>8</b> % | 9,-           | 1.49         | 1.55           | 1.59           | 8             | 1.97          |
| & of total?                       | AI AN/AA*100               |      | <u>-</u><br>8 | <u>.</u>    | 8.            | <del>-</del>     | 8.            | 8.2           | <b>8</b>    | 2.10          | 8             | 8            | 8.             | 8              | 8             | 8.            |
| Profit for End Use                | A3 A4*AK* 01               |      | 36.31         | 42.69       | 4.21          | 8.8              | \$2.69        | 24.49         | <b>3</b> .5 | 60.83         | 2.3           | 8.8          | 63.48          | 65.32          | ¥.            | 8             |
| of totaly                         | AK \$1095AD                |      | 41.00         | 43.00       | 8.2           | 8                | 45.00         | 8             | 3.8         | 65.00         | 43.67         | 42.33        | 9.5            | 8              | 45.00         | 5.<br>8.      |
| Capital Outlays                   | AL AA*AM*.01               |      | 12.15         | 12.91       | 13.66         | 12.00<br>2.00    | ₹.<br>3       | 12.67         | 11.55       | 12.17         | \$.<br>\$.    | 9.45         | <b>6</b> . †≎  | 2.3            | 7.19          | 8.            |
| of totaly                         | AN STOPSAE                 |      | 3.8           | 13.00       | 3.8           | 8                | 12.00         | 2<br>2<br>3   | 8.<br>9.    | 9.6           | 7.33          | 5.67         | 8:             | 8;             | 8             | 8             |
| e) capitel investment             | AM AL -AO                  |      | 2.<br>2.      | 12.12       | 12.90         | 11.12            | 13.21         | K:            | 10.7<br>2.7 | 11.23         | 82.6          | <b>X</b>     | 2.26           | 8.             | 6.14          | 6.77          |
| b) Livestock                      | AO UTOGAAG                 |      |               | 2           | 2             | <b>3</b>         | 3             | 8:3           | 3           | <b>X</b> :    | - 6           | 8            | 0.03           | 8              | <b>5</b>      | 2.1           |
| Bonus Funds                       | AP AA-AG01                 |      | 3.8           |             | 5             | 17.45            | 16.73         | X:            | 77.07       | 3.5           | 26.32         | 2:5          | 20.32          | \$ :           | 77.92         | 31.59         |
| of total»                         | Ag \$1095AF                |      | 8             | 2:08        | 8.9           | 8:9              | 8:            | 8:            | 8.5         | 8:            | 16.55         | 76.67        | 2.00           | 89             | 16.00         | 9.9           |
| Used Bonus Funds                  | AR AS-AT-AU                |      | 10.37         | 2 :<br>=    | 12.97         | 2.3              | 22.61         | 9.00          | 60.0        | 9.9           | 2.5           | 19.97        | 21.12          | 27.73          | 22.46         | 23.51         |
| a) bonus wages                    | AS WTO-COAC                |      | 2.            | 6.30        | 8             | <b>9</b>         | 8             | 2             | 10.40       | 9.0           | 17.40         | 3            | 12.30          | 2.60           | 13.10         | 3.8           |
| b) developing production          | AT WICKOMG                 |      | <b>5</b> .00  | <b>9</b> .  | 3.10          | 2.<br>2.         | 3.            | 8.            | 8.8         | 8.            | 2             | 8            | ¥.3            | 07.7           | <b>6</b> .50  | <b>8</b> .    |
| c) nampraduction purposes         | AU VIOCOAE                 |      | 2.67          | 2.80        | 2.97          | 3.39             | 3.52          | 3.5           | 3.<br>3.    | 8.            | 4.12          | 4.17         | 4.52           | 2.             | <b>9</b> .    | 5.1           |
| current outlays                   | AV ST258AB                 |      | ٥.<br>د       | <u>و.</u>   | و.<br>د.      | 0.50<br>0.50     | ۶.<br>و       | 2.0           | 9.<br>2.    | 9.<br>S.      | 9.<br>9.      | <b>S</b> .   | 9.<br>2.       | <u>ج</u>       | 9.<br>20.     | o.3           |
| ·· capital repair                 | AU ST258AA                 |      | 0.10          | o. 10       | ۶.<br>و       | ٥.<br>د          | ۶.<br>و.      | 2             | 9.<br>2.    | <b>2</b> .0   | ۶.<br>و       | 2.0          | e.<br>2        | ۶.<br>و        | 0.30          | <b>9</b> .0   |
| capital investment                | AK AU-AV-AM                |      | 2.37          | \$<br>?     | 2.57          | <b>8</b> .       | 3.15          | 3.22          | 3.39        | 3.¢6          | 3.            | 3.67         | <b>7</b> .65   | 4.28           | <b>4</b> .26  | 4.51          |
| Unused Reserve Funds              | AY AP-AR                   |      | 2.71          | 3.19        | 3.87          | <b>3</b> .       | 3.61          | 2.7           | 3.73        | 2.87          | 2             | R            | ۶.<br>چ        | 7.7            | <b>6</b> .28  | 8.<br>•       |
| Central Capital Investment        | AZ AN+AX                   |      | 13.67         | 74.62       | 15.47         | 14.1             | 16.33         | 14.97         | 14.10       | 30.4          | 25.80         | 10.01        | 9.28           | 9.00           | 10.40         | 2.5           |
| Total Capital Investment          | BA AN+AX+AT                |      | 15.67         | 17.22       | 18.57         | 16.41            | 18.93         | 18.47         | 2.8<br>2.8  | 18.69         | 8:            | 15.21        | 13.58          | 12.48          | 8.4           | 16.08<br>0.08 |
| Morking Capital                   | BB AA*BC*.01               |      | 79.4          | 8           | 5.26          | 3                | 7.03          | <b>3</b>      | 5.13        | 9.9           | 6.55          | 3            | 6.19           | 6.37           | 7.19          | =<br>8        |
| <pre>&lt;% of total&gt;</pre>     | BC STOPSAG                 |      | 8             | 8.8         | 8             | 8.               | 8             | 8:            | 8:          | 8:            | 4.0           | 5.3          | 8              | 8.             | 8             | 8.9           |
| · our working essets              | 38-88 08                   |      | 2.97          | : :<br>:    | 2.26          | \$ · ¢           | 2             | 6.0           | 2.55        | 8 8           | 66            | 2            | <b>7</b> :     | 2.67           | 3.24          | \$.           |
| Pousing authorities               | BE ST168AW. 50             |      | P :           | 6.6         | 33            | 5.5              | 3 :           | ?             | 3 ?         | 3 5           | 3:            | Ç,           | G ;            | 5.3            | 2             |               |
| Other                             | BF AA*BG*.03               |      |               | \$ 6        | ¥ 8           | 2 5              | 8 9           | £ 8           | <br>        | 9 5           | 76.12         | 65.6         | ::             | 8 8            | * :           | 17.51         |
| of total                          | UG STOSSAM                 |      | 3 8           | 3 5         | 3 5           | 3.5              | 3 2           | 3 8           | 3 5         | 3 5           | 3 5           | 7.0          | 8.8            | 3 8            | 8 S           | 8:            |
| a) (org.term credits              | 1                          |      | 3:            | 3 5         | 3             | 3                | 2             | 2 i           | 200         | 2             | 2             | 8            | 14.87          | 2.0            | 3 7           |               |
| D) BROTT LETE CHESICS & 16361 VES |                            |      | , 5           | 8           | 8             | 8                | 8             | 8             | 8           | 8             | 8             | 0            | 0              | 90             | 8             | 8             |
| Total Grees Profit                |                            |      | 8             | 63.67       | 69.02         | 66.60            | 74.11         | 76.32         | 85.88       | 92.00         | 8.8           | 93.97        | 8.6            | 100.76         | 104.92        | 112.88        |
| a) total net profit               | BL WT03340+WT03384-WT03381 |      | 60.28         | 61.37       | 65.22         | 99.40            | 71.16         | 2.08          | 22.89       | 3.5           | 78.42         | 77.65        | 80.12          | 81.57          | 3             | 8             |
| b) total productive losses        |                            |      | 1.01          | 2.30        | 3.80          | 2.20             | 3.            | 5.26          | 8.          | 16.60         | 12.52         | 16.32        | ¥.8            | 19.19          | 10.49         | 13.15         |
| Budgetary Payments                | B# W1053AK+W1053AS+1.0     |      | 36.00         | 28.20       | 42.10         | 39.10            | 41.50         | 43.50         | 17.24       | 51.52         | 52.14         | 55.13        | 57.01          | 59.45          | 8.19          | *             |
| <  of total>                      | BO \$1095AJ                |      | 90.29         | 90.09       | 91.00         | 57.00            | 8.9           | 27.00         | 57.00       | 8.9           | 57.33         | 28.67        | 8.<br>9.       | 29.00          | 29.00         | 57.00         |
| Profit for End Use                | BP 8K*80*.01               |      | 23.29         | 25.67       | 26.92         | 29.50            | 32.61         | 32.82         | 32.8        | 87.07         | 39.80         | <b>3</b> .8  | 36.03          | 41.31          | 43.05         | 7.9           |
| of total                          | Bo S1095AK                 |      | 38.00         | 00.04       | 20            | 43.00            | 8.3           | 63.00         | 43.00       | 00.33         | 19.27         | 41.33        | <b>7</b> 0.00  | 61.0           | 97.0          | 43.80         |
| Capital Investment                | Be Br. 85. 01              |      | 8.58          | 8.91        | 8.97          | 8.23             | 9.63          | 9.16          | 7.46        | 8.28          | 6.67          | 5.33         | 3.80           | 4.03           | 4.20          | 4.52          |
| of rotals                         | BS \$1095At                |      | 00 71         | 14.00       | 3.00          | 12.00            | 13.00         | 12.00         | 9.00        | 9.00          | 7.33          | 5.67         | <b>6</b> .00   | 90.7           | 90.4          | 90.4          |
| Sports frants                     | BT BK *80.* .01            |      | A.58          | 9.55        | 3.5           | 10.98            | 28            | 12.21         | 14.92       | 16.56         | 16.07         | 16.29        | 16.15          | 16.12          | 76.73         | 16.93         |
|                                   | Dir CritCham               |      | 2             | 20          | 26.00         | 8                | 16.00         | 16.00         | 18.00       | 18.00         | 17.67         | 17,33        | 17.00          | 16.00          | 16.00         | 8             |
|                                   |                            |      |               |             | !             |                  |               |               |             |               |               |              |                |                |               |               |
|                                   |                            |      |               |             |               |                  |               |               |             |               |               |              |                |                |               |               |

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| Row Title                 | Row Source         | Year | 56   | 1971 | 1972         | 1973        | 1974     | 1973  | 1976  | 1977        | 1978  | 6761  | <b>36</b> | 1961  | 1982  | 1963  |
|---------------------------|--------------------|------|------|------|--------------|-------------|----------|-------|-------|-------------|-------|-------|-----------|-------|-------|-------|
|                           | *****              | :    | :    | :    | :            | :           | :        | :     | :     | :           | :     | :     | :         | :     | :::   | :     |
| Used Bonus Funds          |                    |      | 8.~  | 8.63 | 9.17         | 20.05       | 5.<br>2. | 12.16 | 13.02 | 13.30       | 14.00 | 13.87 | 15.20     | 15.43 | 15.89 | 16.61 |
| a) borus uspes            | BN WTOGOAK+WTOGOBA |      | 4.32 | K.   | 5.03         | 5.81        | 6. X     | 6.97  | 7.41  | 7.56        | 7.87  | 8.    | 6.50      | 5.7   | 9.65  | 9.27  |
| b) developing production  |                    |      | 7.1  | 1.91 | <b>5</b> .08 | 2.07        | 2.12     | 2.62  | 3.8   | 3.16        | 3.37  | 3.24  | 3.70      | 3.60  | 3.66  | 3.67  |
| c) narproductive services |                    |      | 8.   | 8.   | 8            | 2.17        | 2.18     | 2.35  | 2.53  | <b>5.</b> 2 | 2.76  | 2.73  | 8         | 3.12  | 3.19  | 3.47  |
| Urused Reserve Funds      |                    |      | 3,0  | 0.92 | <b>2</b>     | 0.92        | 1.22     | 0.0   | .9    | 3.26        | 2.06  | 2.42  | 8.        | 69.0  | 8.0   | 0.32  |
| Working Capital           |                    |      | 3.06 | 3.18 | 3.45         | <b>9</b> .7 | 4.45     | 3.82  | 3.32  | 3.4         | 4.24  | 4.07  | 2.85      | 3.05  | 2.10  | 3.5   |
| <x of="" total=""></x>    |                    |      | 8.8  | 8    | 8.8          | 8.7         | 8.9      | 2.8   | 8.9   | 8.8         | 4.67  | 4.33  | 3.00      | 3.00  | 2.00  | 2.00  |
| Other                     |                    |      | 8    | 3.6  | 3.45         | 5.49        | 6.67     | 7.63  | 8.8   | 3.5         | 11.62 | 13.16 | 15.20     | 16.14 | 19.93 | 21.45 |
| of totaly                 |                    |      | 8    | 9.9  | 8.8          | 8.8         | 8.6      | 10.00 | 12.00 | 15.00       | 13.00 | ¥.8   | 16.00     | 16.00 | 19.00 | 90    |
|                           |                    | 1980 |      |      |              |             |          |       |       |             |       |       |           |       |       |       |
|                           | CD STROSAM         | 200  |      |      |              |             |          |       | •     |             |       |       |           |       |       |       |

## CONSUMPTION OF GOODS BY SECTOR

| Reference | Gallik (1983)<br>Sorokin (1977) |
|-----------|---------------------------------|
| Code      | ST255 AD<br>ST248 AA            |
| Row       | AU<br>CP                        |

TABLE MUNGER: WID63 page 1
1ABLE TITLE: Consumption of Goods by Sector SQUECE TABLES: \$1248 \$1255
MORKING TABLES: WID14 WID15 WID16 WID22 WID30 WID47 WID48 WID52 WID00 WID01

| Ros Title                | Row Source                               | Year 1970 | 1971     | 2261     | 1973       | 1974        | 1975        | 1976        | 1977 | 1978 | 1979           | 1980       | 1861           | 1982             | 1963         |
|--------------------------|--|-----------|----------|----------|------------|-------------|-------------|-------------|------|------|----------------|------------|----------------|------------------|--------------|
|                          |  | : 3       | : 8      | : }      | : 2        | : 1         | : :         | : \$<br>: § |      | ·    | : :            | : : :      |                |                  |              |
| CONSTRUCTION FUND        | AA \$1102AB                              | 5.5       | 3.58     | 3.C.     | 8.75       | R :         | 3.00        | 27.73       |      | -    | 20.50          | 26.24      | 2.5            | 576.30<br>156.91 | 77.77        |
| A) Civilian              |  | R. 6      | 25.03    |          | 66.60      | 300         | :<br>:      | 200.33      |      |      |                |            | 27.16          | 22.50            | 3            |
| B) Deterte               | AL ARTAI TAL                             |           | 5.5      | 2 2 2    | 77.01      | 8.5         | 2007        | 25.13       |      |      | 75 80          | 20.12      | 20.52          | . X              | 7 . a.y.     |
|                          | MU MATTA                                 |           | , X      |          | 200        |             | 21,73       | 326.08      |      |      | ×              | 12 X       | 200.00         | 7                | 112 52       |
| A) MOMENTOLINE           | AF CRABCARCAROARSHINGCACCACCACC          | 17.00     | 18       | 39.52    | 2 5        | 27. 10      | 24.80       | 26.65       |      |      | 80.00          | 32.48      | 33.92          | 3,3              | 20.16        |
|                          | AC AF-AM                                 | 15.26     | 16.29    | 17.77    | 10.70      | 2.38        | 25.95       | 24.97       |      |      | 28.81          | 30.15      | 31.43          | 33.72            | 35.09        |
| · · Defense Science      | AM UT101AG                               | 1.7       | R.       | 1.92     | 2          | <b>2</b> 6. | 1.65        | 2.65        |      |      | 2.17           | 2.3<br>2.3 | 5.49           | 2.2              | z.<br>3.     |
| C) Armed Services        | A1 AD-AE-AF                              | 8.9       | 7.40     | 17.47    | 7.49       | 8.51        | 8.23        | 9.6         |      |      | 12.80          | 16.57      | 19.10<br>01.01 | 17.55            | 17.53        |
| CAPITAL DEPRECIATION     | AJ AK+AL                                 | 20.7      |          | 12.41    | 13.46      | 14.33       | 16.47       | 2.2         |      |      | 20.08          | 21.18      | 21.97          | 23.25            | 24.31        |
| · Civilian               | AK 88+CL                                 | 2.        | 10.53    | ===      | 12.03      | 12.87       | 14.71       | 15.55       |      |      | 18.12          | 70.0K      | 5.5            | 20.93            | 2.X          |
| - Defense                | AL (WI014CA*.80)+.2                      | 1.07      | 9:19     | S.       | 1.43       | 97.         | 2.          | 2 :         |      |      | <b>X</b> :     | 2.16       | 2.05           | 2.32             | 2.37         |
| METALLURGY               |  | \$ 5      | 28       | -        | 0.87       | Š           | 8.0         | 8.8         |      |      | 3 8            | 5 5        | 3.5            | 3.8              | \$ 8         |
| a) Ferrous Metallurgy    |  | 38        | 38       | 38       | 38         | 3 8         | 38          | 3 8         |      |      | 88             | 88         | 8 8            | 3 8              | 3 8          |
| D) Manyerrank wetallungy | A ACT ACT ACT ACT ACT ACT ACT ACT ACT AC | 22.5      | <b>X</b> | 3 3      | 3 2        | 8           | 3 5         | 3           |      | Ċ    | 20.5           | 5.28       | 85.58          | 3                | 8            |
| a) Bonnaholde            |  | 3.        | 1.50     | 3.       | 2          | 2           | 2           | 8           |      |      | 8.1            | 8.         | 2.00           | 2.10             | 2.10         |
| b) Services              |  | 1.45      | 7.       | 3:       | 1.61       | 8           | 2.10        | 2.27        |      |      | 2.61           | 2.2        | 2.82           | 3.04             | 3.19         |
| c) armed forces          | AS AI*.04                                | 0.28      | 9.<br>S. | 9.0      | 9. S       | 9.K         | 0.33        | 97.0        |      |      | 0.51           | 9.0        | 9.76           | ٥.               | 2.0          |
| POLER                    | AT AU-AV-AU                              | 2.35      | 2.52     | 2.63     | 3.05       | 3.%         | 3.59        | z. 3        |      |      | 7.7            | 8.8        | S. 36          | <b>9</b> 0.9     | 6.42         |
| a) Households            | AU ST255AD                               | 2.        | 9.       | 3.       | <u>۔</u>   | <b>9</b> .  | 8:          | 2.2<br>2.3  |      |      | 3:             | 8.80       | 8:             | 3.50             | 2.3          |
| b) Services              | AV MTOSZAD                               | 8.9       |          | 1.16     | 1.28       | 9.5         | 1.51        | 1.65        |      |      | 8:             | 8:0        | 2.21           | 2.40             | 2.54         |
| c) armed forces          | AU AI*.01                                | 0.0       | 0.07     | 0.07     | 0.07       | 8           | 8           | o. 5        |      |      | 2.13           | 0.17       | 0<br>5<br>5    | 9.               | <br>5        |
| 3.0                      | AX AY+AZ+BA+BD                           | 7.9°      | 5        | ₹.<br>2. | 22.11      | 24.63       | 26.72       | 8:8         |      |      | 55.68<br>55.68 | 39.52      | 43.63          | 44.47            | 47.74        |
| e) Households            | AT UTOGRAG                               | 2;<br>;   | 9.19     | 20.26    | 12.11      | 13.57       | 15.01       | ž.          |      |      | Ç.             | 5.5<br>5.5 | 23.61          | 24.19            | 2. %         |
| b) Services              | AZ WIOSZAE                               | 27.7      | 2.97     | 3.32     | 3.50       | 2.87        | 70.4        | 9.          |      |      |                | , .        | 5.6            | 6.<br>6          | 9.49         |
| c) Capital Depreciation  | GA WIOTSAI -WIOTSAI                      | 2.5       | \$ :     | X:       | 5.5        | 5.5         | •           | 3 7         |      |      | 2 2            | 5.5        | 5.7            |                  | o            |
| William.                 |  |           |          | 6 6      | 5.5        | 88          | Ç. 5        | § 2         |      |      | 2 ×            | 5.5        | 2.65           | ) Ç              | \$ 1         |
|                          | MO AL ACAM-BR-BL-8P-BT-8X-CB-CJ          | 25.5      | 3.55     | 2        | 3 5        | 8           | 8           | 19.9        |      |      | 6.14           | 8          | 0              |                  | 3            |
|                          | BE BF+BC+BE                              | 2.55      | 8.       | 3.33     | 3,61       | 8           | 4.21        | 4.55        |      |      | 5.62           | 6.20       | £.9            | 6.83             | 9,7          |
| a) Households            | BF WTO48AS                               | 6.73      | 1.01     | 1.18     | 1.28       | 1.42        | 1.49        | 1.51        |      |      | ٤.             | 1.85       | 1.97           | <u>5</u> .       | ×.           |
| b) Services              | BG WT052AF                               | 1.26      | . X      | 1.55     | r -        | <b>8</b> .  | <b>5</b> .0 | 2.27        |      |      | 2.81           | 3.05       | 3.23           | 3.52             | K.3          |
| c) armed forces          | BH AI*.06                                | 9.5       | 0.59     | 9        | 9.         | 3           | 3           | 0.7         |      |      | 3.5            | 1.33       | 1.53           | 1.40             | 97.          |
| LOCO & PAPER             |  | 4.54      | 3.0      | ×.       | 2.%        | 9.          | <b>.</b>    | ş ;         |      |      | 8 5            | 3.6        | 10.28          | 3;<br>2;         | <b>3</b> (2) |
| a) Households            |  | 2.63      | 2 3      | 9 5      |            | 8           |             |             |      |      | ?              |            | 6.6            | 8 8              | , .          |
| D) Services              | at att of                                |           | 9 5      | 9        | 5          | <b>4</b>    | : 0         | 5           |      |      | 0.51           | 3          |                | 3 2              | 3.5          |
| CONCIDENTION MATERIALS   | AN BUN BOOK                              |           | 69.0     | 92.0     | 2          | 0.83        | 0.85        | 0.95        |      |      | =              | 1.23       | 1.32           | - 35             | 2            |
| a) Households            | Par MIOABAU                              |           | 0.10     | 0.10     | 0.10       | 0.10        | 0.10        | 0.10        |      |      | 0.10           | 0.10       | 0.10           | 0.10             | 0.0          |
| b) Services              | BO W1052AN                               |           | 97.0     | 67.0     | 0.53       | 9.2         | 0.59        | 0.63        |      |      | ٠.<br>بر       | 0.80       | 9.<br>6.       | 0.<br>0.         | 8.0          |
| c) armed forces          | 8P A1*.02                                |           | 0.15     | 0.15     | 0.15       | 0.17        | 9.16        | 0.19        |      |      | 92.0           | 0.33       | <b>8</b>       | 0.35             | 0.35         |
| OTHER MEAVY INDUSTRY     |  | 5.52      | 5.19     | 8.       | 5.85       | 6.27        | 6.67        | 7.63        |      |      | 10.53          | 1.62       | 2. Z           | 10.77            | 10.66<br>64  |
| a) Households            |  |           | 3.50     | <b>3</b> |            | 4.13        | 07.7        | 5.15        |      |      | 7.65           | 6.5        | 8.49           | 7.31             | 8.           |
| b) Services              | BS W1052A1                               |           | 1.67     | 3        | <b>2</b> . | 2           | 2.05        | 2.19        |      |      | 2.50           | 2.61       | 2.72           | 2.93             | 3.07         |
| c) armed forces          |  | 0.23      | 0.22     | 0.22     | 0.25       | 9.5         | 6.25        | 8.8         |      |      | B ( )          | 2.50       | 0.57           | 5.53             | 0.53         |
| LIGHT INDUSTRY           | X8*78*78 78                              | 15.54     | 86.77    | 67.43    | 60.30      | 51.81       | 55.91       | 26.90       |      |      | 9.50           |            | \$ ?<br>\$ ?   | 90.8             | 82.33        |
| a) Households            | Section 1                                | 8.6       | 77.75    | 40.4     | P. 9       |             | 9.50        | 25.01       |      |      | 27 ×           | 50.50      | 2              |                  |              |
| b) Services              | 20°-14 x3                                | 95.0      | 0.59     | 09       | 9          | 86.0        | 8 8         | 27.0        |      |      | 1.02           | 1.33       | 1.53           | 1.40             | 9.           |
|                          |  |           | ;        |          |            |             | -           |             |      |      |                |            |                |                  |              |

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WANKING TABLES: W1014 W1015 W1016 W1022 W1030 W1047 W1048 W1052 W100 W1101

<del>-</del>

| 1962 1963  |               |                  |                |                |             |               | _             | _              |                     |                   |             |                 | _                  | _           | _          | _                        |                 | _                      |             |                        |   |                           |                      |
|------------|---------------|------------------|----------------|----------------|-------------|---------------|---------------|----------------|---------------------|-------------------|-------------|-----------------|--------------------|-------------|------------|--------------------------|-----------------|------------------------|-------------|------------------------|---|---------------------------|----------------------|
| 1961       |               |                  |                |                |             |               |               |                |                     |                   |             | _               |                    |             | _          | _                        |                 |                        |             |                        |   |                           |                      |
| 1980       | 131.50        | 124.69           | 121.38         | 3.31           | 6.81        | <b>%</b> .%   | Z.2           | 10.05<br>20.05 | 13.66               | 26.0              | 7.7         | 0.33            | 16.15              | 15.51       |            | 3.92                     | 3.15            | S.                     | 27.0        | 11.71                  | 256.03                                  | 2.2                       | 1.72                 |
| 9761       | 125.26        | 118.55           | 15.9           | <b>5</b> .2    | 6.7         | 36.12         | X.2           | 18.87          | 2.75                | 8                 | 7.6         | 92.0            | 15.34              | 14.76       | 0.56       | 3.76                     | 3.05            | S.                     | 9.          | <u>ج</u><br>ج          | 241.91                                  | 23.73                     | ·2.16                |
| 1978       | 120.35        | 113.82           | 111.31         | 2.51           | 6.53        | % X           | 32.58         | 17.89          | 13.74               | 8                 | 7.56        | 0.2X            | 14.81              | 7.3         | 9.2        | 3.41                     | 2.61            | 2.<br>0                | 07.0        | 10.36                  | 230.4                                   | 25.60                     | <b>4</b>             |
| 1977       | 115.91        | 100.43           | 107.52         | 9              | 9.49        | 33.68         | 32.00         | 16.58          | 14.49               | 0.93              | 1.49        | 0.19            | 14.16              | 13.63       | 0.53       | 3.19                     | 2.58            | ۶.<br>و.               | 0.41        | 9.63                   | 220.8                                   | 21.24                     | .2.10                |
| 1976       | 112.64        | 106.30           | 104.38         | 1.92           | ¥.9         | 31.65         | 8.9           | 15.49          | 13.67               | <b>6</b> .0       | 1.41        | 0.19            | 13.42              | 12.91       | 0.51       | 8.8                      | 2.42            | 오.<br>0                | 0.37        | 9.56                   | 21.8                                    | 2.8<br>8.0                | 1.9                  |
| 1975       | 107.84        | 101.92           | 100.27         | 7.65           | 5.95        | 31.53         | <b>%</b> .08  | 7.86           | 14.39               | 3.0               | 1.27        | 0.16            | 12.73              | 12.22       | 0.51       | 2. <b>8</b> 2            | 2.32            | 2.<br>0                | 9.¥         | 8.61                   | 202.71                                  | 18.71                     | -5.09                |
| 1974       | 101.70        | %<br>%           | z<br>z         | <u>ج</u>       | 5.55        | 26.0K         | 28.57         | 13.73          | 14.97               | 0.87              | 1.15        | 0.17            | 11.22              | 10.78       | 9.5        | 2.68                     | 2.17            | 2.<br>0                | 0.31        | 8.17                   | 192.03                                  | 17.07                     | 17.1                 |
| 1973       | 97.04         | 2.5              | 8.32           | <u>2</u>       | 2.25        | 30.13         | 28.93         | 12.74          | 15.34               | 6.93              | 5.5         | 0.15            | 10.65              | 10.22       | 0.43       | 2.54                     | %<br>%          | 2.<br>0                | 0.28        | 7.55                   | 183.55                                  | 15.51                     | 1.3                  |
| 1972       | 92.49         | 87.65            | <b>86</b> . 16 | 1.49           | 4.6         | %.<br>&       | 28.15         | 12.11          | 5.2                 | 2                 | 8.0         | 0.15            | 9.87               | 3.6         | 0.39       | 2.40                     | <u>.</u>        | e.<br>9                | 0.2         | 3                      | 176.17                                  | 13.96                     | 5                    |
| 1971       | 97.64         | 3.5              | <b>3</b> .5    | 3.             | 3.          | 28.87         | 27.85         | 11.03          | 5.6.                | 0.7               | 0.87        | 0.15            | 9.35               | 8.6         | 0.35       | 2.27                     | 7.              | 0.20<br>0.20           | 0.23        | 97.9                   | 168.10                                  | 12.09                     | 98.0                 |
| 1970       | 82.59         | 78. 12<br>21. 12 | 22.92          | <b>3</b> .     | 4.47        | 28.53         | 27.57         | 10. <b>8</b>   | 2.8                 | 9.79              | 0.82        | 0.14            | 8.47               | 8.15        | 0.32       | 2.14                     | . Z             | ۶.<br>و                | 0.21        | 2.3                    | 160.45                                  | 35.01                     | ÷.                   |
| Year       |               |                  |                |                |             |               |               |                |                     |                   |             |                 |                    |             |            |                          |                 |                        |             |                        |   |                           |                      |
| Row Source | DV 82+CC      | B2 w1048AM       | D-28 53        | CB A1*.20      | CC MT052AK  | 73-13-33 8    | 10.60÷10 30   | CF WIOLDAN     | CG MT100AM          |                   | C1 M1052AL  | C1 A1*.02       | CK WT015AH+WT016AH | 5.5         | - W - BC   | 00+d0+00 H0              | CO WTO6788      | •                      | CO WT052AM  | -                      |   | CT AO-AU-AV               | CU CS-80-80-8V-CO-CN |
| Row Title  | FOOD INDUSTRY | a) households    | · civilian     | · armed forces | b) services | AGE ICIA TURE | a) households | · retail trade | orivate consumption | · · food packages | h) services | c) armed forces | CONSTRUCTION       | e) civilian | b) defense | OTHER PRODUCTION SECTORS | a) cetail trade | b) consumption in kind | c) services | eseservices - subtotal | *************************************** | ### Households - subtotal | **** subtotel        |

## AGRICULTURAL PRODUCTIVE CAPITAL

| Reference | Tikhonov (1980); Kuznetsova (1984); Nk editions for 1972, 1973, 1974 |
|-----------|--|
| Code      | ST229 AB   |
| Row       | BS   |

<u>:</u>-

| Row Title                    | Row Source                              | 7687 | 1970   | 1971     | 1972           | 1973     | 1974         | 1975              | 1976         | 1977         | 1978          | 6/6!       | 1980          | 1981            | 1962     | 1961        |
|------------------------------|---|------|--|----------|----------------|----------|--------------|-------------------|--------------|--------------|---------------|------------|---------------|-----------------|----------|-------------|
|                              | • | :    | : i  | : i      | : 1            | : :      | : 1          | : 2               | : 1          | : 1          | : ;           | : 1        | : 1           | : {             |          |             |
| TOTAL FIXED CAPITAL          | AA AB+AE+AF+AG+AN+AK+AN                 |      | S :  | 7.90.    | 122.08<br>1    | 3.5      | 57.78        | 5.5<br>8.5<br>8.5 | 151.22       | 2.00         | 23.56         | 23.02      | 27.75         | 261.82<br>26.53 |          |             |
| a) Buildings & Installations | AB AC+NO                                |      | 2  | 2        | 2              | 2        | 6            | g :               | 2.8          | 7.4          | 3             | 34.44      | 7.00          | 07.70           |          | 6           |
| · public sector              | AC AP*(A1/AT)                           |      | <b>18.3</b> 5                                | 3.       | 8.5            | 7.2      |              | Z. X              | 103.81       | 115.61       | 12. X         | 7.2        | 145.86        | 155.47          | _        | 3           |
| · private sector             | AD BS-AJ-AM                             |      | 4.43   | 4.87     | <b>X</b> ;     | 4.52     | 4.7          | <b>4.8</b> 1      | 4.42         | 4.31         | 4.93          | ٤.9        | 8.            | <b>8</b> .      | _        | R           |
| b) Machines & Agriculture    | AE AQ*(A1/A1)                           |      | 16.55  | 2.68     | 8.8            | 2<br>8   | %. <b>28</b> | <b>2</b> 8.82     | 2.<br>2.     | 32.23        | 5<br>X        | \$.<br>\$  | 30.13         | 41.26           | _        | 47.35       |
| c) Hears of Transportation   | AF AR*(A1/AT)                           |      | 3.58   | K.5      | <b>%</b>       | 3.       | 5.17         | ×.×               | 6.07         | <b>6</b> .76 | ۲.<br>چ       | <b>%</b> : | 8.10          | 3.              | _        | 5.<br>5     |
| d) Working Livestock         | AG AS*(AI/AT)                           |      | 9.40   | R.       | <b>2</b> .0    | <b>9</b> | <b>3</b>     | 0.95              | <b>.</b>     | Z.           | 5.            | <b>8</b>   | 0.93          | 8.              |          | ==          |
| e) Productive Livestock      | AN A1+AJ                                |      | £.3  | 15.42    | 16. <b>8</b> 0 | 18.14    | 19.44        | 2.5               | 2.E          | 23.31        | 24.93         | 56.46      | 27.78         | <b>8</b> .8     | _        | Z .         |
| public sector                | AT 88+88+.2                             |      | 11.26  | 12.27    | 13.45          | 3.       | 15.2<br>15.2 | 16.76             | 18.03        | 2            | 2             | 22.03      | 23.15         | 24.07           | _        | ×.×         |
| - private sector             | AJ AI*((S1068AE/S1068AD)*.80)           |      | 3.03   | 3. K     | 3.35           | 3.52     | 3.5          | 3.59              | 3.81         | <b>4</b> .0  | 4.21          | 4.43       | 4.63          | 6.9             | _        | 2.5         |
| f) Gardening                 | AK AL-MA                                |      | <b>9</b> .3                                  | ę. ś.    | 7.18           | 7.92     | £6.          | 2                 | 10.37        | :            | 12.30         | 13.01      | 2.8           | ¥.              | _        | 3.2         |
| · public sector              | AL AU*(AI/AT)                           |      | ×.   | 3.63     | 4.26           | 2.8      | 2.12         | <b>2</b>          | 8.           | <b>9</b>     | <b>4</b>      | ×.         | 7.87          | 8.35            | _        | 2           |
| private sector               | AM AL*(\$1039AC/\$1039AB)               |      | ×.   | <b>%</b> | 2.92           | K.       | \$ :         | 8.                | 4.47         | 8.8          | 5.26          | 2.67       | 6.17          | 6.59            | _        | 7.          |
| g) Land Reclamation          | AN AV*(AI/AT)                           |      | 8.<br>8.                                     | w.       | . K            | 4.16     | 3.63         | 4.15              | 4.55         | 6.16         | 3             | 97.9       | 9             | 8.              |          | 7.          |
| PUBLIC FIXED CAPITAL         | AD \$1071AA                             |      | 100.00                                       | 90.00    | 8              | 90.00    | 9.8          | 8                 | 8            | 8            | 8             | 90.00      | 99            | 90.00           | _        | 8           |
| e) buildings & installations | AP \$1071A                              |      | X.   | 2.<br>2. | <b>3</b> .     | 2.05     | 3            | 2.5               | 3.           | 2            | 3<br>5        | 8.<br>2.   | <b>63</b> .88 | 63.30           | _        | 3           |
| b) machines & equipment      | AD \$1071AC                             |      | 19.40  | 2.<br>2. | 2.<br>2.       | 2.2      | 3.5          | 2.5               | 2.5          | 2.5          | 2.7           | 17.10      | 8.9           | 16.80<br>10.00  | _        | <b>8</b> .2 |
| c) means transportation      | AR \$1071AD                             |      | 2.<br>•                                      | 8.<br>8  | <b>8</b> .     | 2        | 2.           | 3.5               | 3.           | 8.           | S. S.         | 3.5        | S. S          | 3.<br>2.        | _        | 3.          |
| d) working livestock         | AS \$1071AE                             |      | <u>-</u><br>8                                | 8        | 2              | 2        | 9.0          | 3                 | 2            | 2            | 2             | <b>3</b> . | 0.40          | 0.40            | _        | 3           |
| e) productive livestock      | AT STO71AF                              |      | 13.20  | 12.50    | 2°.00          | <b>3</b> | 2.5          | 2.8               | 2<br>2       | 2            | 9.<br>9.      | 2.2        | 9.00          | <b>8</b> .      | _        | 2           |
| f) gerdening                 | AU STO71AG                              |      | 3.   | 8.       | 8.8            | 2 i      | 2:           | S.                | S.           | 8            | 3:            | 3.40       | 97.<br>K      | 3.40            |          | 2.2         |
| g) tend rectemetion          | AV AD-AP-AQ-AR-AS-AT-AU                 |      | 3.40   | 3.10     | 8.8            | 2        | 3.           | ₽.~               | R .          | 2            | 8.8           | 8          | 2.<br>2.      | 5. <b>80</b>    | _        | 3.          |
| COLLECTIVE FAINS             | AM STOKGAA                              |      | 61.06  | 67.01    | 3.<br>K        | 2        | %<br>%       | 2.5               | 20.00        | 2.5          | 2.00          | 2.5<br>2.5 | 132.2g        | 2. 56<br>5. 56  | _        | 3.65        |
| e) buildings & installations | AX \$1046AC                             |      | 21.78  | 54.63    | 2.2            | 7        | 3.5          | 42.24             | 45.33        | 17.87        | 3.5           | 55.59      | 29.54         | 63.73           |          | 2.76        |
| b) eachings & equipment      | AY STOKGAD+STOKGAE                      |      | 2.72   | 9.0      | 8.             | R        | 10.61        | <b>3</b>          | 12.18        | 2°           | 3.5           | 14.65      | 15.01         | 16.02           | _        | 3<br>2      |
| c) means of transportation   | A2 STO46AF                              |      | <u>.                                    </u> | 2        |                | 2.25     | 2.37         | ×.×               | 5.6<br>7.6   | ¥ :          | 8             | S. 10      | 3.33          | 3.59            |          | =           |
|                              | BA STOKAG                               |      | 2  | 9        | 0.40           | 0.40     | 9.4          | 9:                | 9.70         | 2            | 5.0           | 5.0        | 0.42          | 77.0            | _        | 67.0        |
| e) productive livestock      | BB STOKEAN                              |      | 6.0  | 6.65     | 8:             | *        |              | 3                 | 12.0         | 6.6<br>6.6   | 10.57         | 11.32      | 12.02         | 12.65           | _        | 2.9         |
| f) gerdening                 | BC \$1046A1                             |      | 8  | 1.13     | 2.             | C:       | <b>*</b>     | 1.61              | 3            | 21           | 7             | 9.5        | 1.72          | 3               | _        |             |
| g) tend rectemetion          | DO AU-AX-AY-AZ-BA-BB-8C-BE              |      |  | 2.       | 9.             | 3        | 2.5          | 2                 | 2:           | <b>B</b> :   | 8             | 2.28       | 2.11          | <b>5.28</b>     |          | <b>3</b> .~ |
| h) inventories & nan-egric.  | BE AU-S1046AB                           |      | 21.09  | 23.19    | ¥.             | 27.13    | \$ :<br>R:   | \$ :<br>R :       | 8 2          | 25.65        | Z :           | 37.61      | 2             | 41.16           |          | 3           |
| · inventories                | 96 96 9C                                |      | 6. 16  | 8. S     | 22.28          | 23.73    | \$ S         | 8.5               | g            | 3 5          | 3 .<br>3 .    | 25.5       | 8:            | % . S           | <b>.</b> | 3           |
| - non-egric, fixed capital   | BG ST2299A                              |      | Z :  | 2:       | 3.5            |          | 2 :          | 8                 | ?            | 3 1          |               |            | 3             | 3 8             |          | ? ;         |
| LARGE STATE FAUNS            | BI STUDGAA                              |      | : s  | , x      | : ×            | 2 5      | 4            | 2                 | \$           | 2            | 2             | 4          | 45.70         | 2 2             |          | <u> </u>    |
| by portione & preference     | BI STORAN                               |      | 3  | 2        | 0.0            | 67 01    | 11.71        | 12.91             | 14.66        | 15.96        | 17.20         | 18.35      | 10.18         | 97 02           |          | 2 2         |
| c) many of femalestics       | er stokas                               |      | 2  | K        | 8              | 2. 19    | 2.66         | %.×               | 8.           | 3.31         | 3.60          | 3.87       | 4.07          | 77              |          | =           |
| d) working livestack         | BI \$106645                             |      | 0,40   | 0.42     | 77.0           | 3        | 27.0         | 14.0              | 67.0         | 0.51         | 0.52          | 0.53       | 0.55          | 0.57            |          | 3           |
| e) productive livestock      | BM STOKAAG                              |      | 8  | 5.62     | \$2.9          | 8.       | 7.48         | 2.                | 8.62         | 6.20         | 8.            | 10.52      | <b>10.</b> %  | 11.22           |          | 12.10       |
| f) sardening                 | Bu STOGGAN                              |      | 2.54   | 2.B0     | 2.8            | 3.17     | 3.49         | 2.                | <b>4</b> .26 | 4.72         | 5.18          | 5.51       | \$.           | 9.40            |          | 2.          |
| a) land reclamation          | BO BM-BI-61-BK-61-BM 64-8P              |      | 1.32   | 1.61     | 1.97           | 2.33     | <b>9</b> .8  | 2.87              | 8.<br>~      | 3.1          | 8.4           | 4.41       | 4.38          | \$.5            |          | 5.15        |
| h) inventories & non-agric.  | BP BH ST066AB                           |      | 18.40  | 21.00    | 23.77          | 26.54    | 28.49        | 58.44             | 32.58        | 3.5          | <b>2</b> 8.62 | 43.45      | <b>3</b> .5   | 63.80           |          | 2           |
| inventories                  | 25.45 02                                |      | 16.74  | 19.01    | 21.03          | 23.21    | <b>%</b>     | &<br>%            | 28.73        | 32.26        | 2,47          | 26.37      | <b>%</b> .8   | 29.67           |          | z.<br>3     |
| non-agric, fixed capital     | B# 8P*(8C/8E)                           |      | <del>2</del>                                 | <u>*</u> | 2.7            | M. 33    | 3.43         | 3.35              | 20.5         | •            | \$            | 8.8        | 4.97          | 5.23            | _        | ¥           |
| PRIVATE FARMS                | BS \$12294B                             |      | 10.00  | 10.60    | 10.80          | 2.3      | 12.10        | 12.40             | 12.70        | 13.0         | 14.40         | 15.00      | 15.70         | 16.30           |          | 2.6         |
| PUBLIC FARMS                 | B! A1/(A1*.01)                          |      | 85.30  | 98.14    | 112.06         | 126.00   | 139.68       | 153.81            | 168.52       | 187.57       | 201.19        | 216.02     | 231.53        | 245.60          |          | 281.87      |
| additions private capital    | BU AA*0                                 |      | 0.50   | 0.60     | 0.20           | 0.50     | <b>9</b>     | 0.50              | 3.5          | 9.           | 8.            | 3          | 0.70          | 3.              |          | 8           |
|                              |   |      |  |          |                |          |              |                   |              |              |               |            |               |                 |          |             |

TABLE MUNGER: WIDG6 page 1 TABLE TILE: Structure of Industrial Production Outlays: Industry, Power, and Fuel SCHACE TABLES: STORS STOZB STOZB STIZE WORKING TABLES: WID14 WID30 WID31 WID43

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| Row Title                          | Row Source                                | Year | 1970           | 1971         | 1972            | 1973       | 1974   | 564          | 1976          | 1761            | 1978        | 1979          | 1980           | 1961        | 1982          | 1963          |
|------------------------------------|---|------|----------------|--------------|-----------------|------------|--|--------------|---------------|-----------------|-------------|---------------|----------------|-------------|---------------|---------------|
|                                    |   | :    |                |              | 26.7 23         |            | 70   | 72 677       | 750 30        | 762 38          | 50.00       | 72 913        | 617 26         | 8 73        | 08 907        | 78 977        |
| TOTAL IMPUSTRIAL CUTLATS           | AA STOTGAA-WTUASAK                        |      | 3.5.5          | 5.5          | 27.36           | 9 9        | 9 5  | 2 :          | 27.5          | 9 5             | 305.20      | 20.7          | 337.33         | 38          | 626.00        | 8             |
| a) 65P Replacement Fund            | AB STOZBAB-STIZBAB                        |      | 200            | 03.772       | 8 :             | 3.0.5      | 2.7  | 2.70         | 576.72        | 2.5             | 413.40      | 3             | 2.             | 3 :         | Z :           | 2.00          |
| · · Total Meterials                | AC AE-NO                                  |      | 243.49         | R            | 27.3V           | 3          | 8.5  | 3.75         | 5.0           | 3               |             | 3.5           | 3.5            | 19.0        | - 1           |               |
| Total Depreciation                 | AD UTOTARE                                |      | 17.21          | 19.42        | Z.2             | 25.52      | **   | 29.12        | 8             | 2.5             | 57.29       | 40.23         | 2.5            | 3           | 2             | 23.61         |
| b) Total Labor Outlays             | AE WT031AA+WT031AE                        |      | 52.85          | 55.±         | 57.39           | 8          | 3.   | 9            | 73.19         | 75.97           | 20.02       | 81.93         | z<br>S         | 87.45       | 8.5           | 9             |
| c) Iranafera                       | AF AA-AB-AE                               |      | <b>3</b>       | ×.           | 5.13            | 7.19       | <b>2</b> .   | 8            | 7.35          | 7.81            | 9.8         | . s.          | 8.             | 5.55        | 6.03          | 19.9          |
| Meteriols                          | AG AA*AN*.01                              |      | 238.44         | 22.73        | 268.35          | 200.21     | 306.37   | 328.37       | 337.98        | 32.48           | 368.17      | 378.39        | 380.12         | 8.8         | 8.98          | <b>1</b>      |
| spercents                          | AN 100-AO-AQ-AS                           |      | κ<br>3.        | ۲.<br>8      | ۲.<br>چ         | 2.<br>K    | К<br>8.  | 24.40        | 2.<br>3.      | 2.50            | ۲.<br>۲.    | 2.<br>8.      | 3<br>2         | 2<br>2      | 8.            | 8.            |
| a) fuels                           | AI AA*AJ*.01                              |      | \$.<br>=       | 12.81        | 13.56           | 14.21      | 24.80<br>24.80   | 15.45        | 16.53         | 16.88           | 17.58       | 17.62         | 18.27          | 18.28       | <b>%</b>      | 26.52         |
| spercents                          | AJ ST059AD                                |      | 3.80           | 3.80         | 8.<br>8         | 2.         | 3.60   | 3.50         | 3.6           | 3.50            | 3.50        | 3.40          | 3.40           | ×.          | ٠.<br>5       | <b>6</b> . 10 |
| b) power                           | AK AA*AL*.01                              |      | 8.20           | 8.43         | £.              | 3.         | 10.28  | 11.03        | 11.48         | 12.06           | 12.56       | 12.8          | 13.43          | 13.85       | 17.52         | 18.1          |
| spercents                          | AL STOSOME                                |      | <b>9</b> .2    | S.5          | <b>3</b> .      | S.<br>2.   | <b>5.</b> 20   | ۰.<br>د      | 2.50          | 2.50            | 5.50        | 2.50          | 2.50           | 2.50        | 5. <b>9</b> 0 | 26.<br>2      |
| c) min & swillery mterials         | AM AG-A1-AK                               |      | 218.26         | 231.55       | 245.48          | 265.40     | 283.29   | 56.<br>56.   | 309.97        | 325.54          | 336.03      | 347.81        | 358.41         | 367.85      | 413.71        | 439.65        |
| Depreciation                       | AM AA*AO*.01                              |      | 16.09          | 1.8¢         | 2.30            | 21.12      | 23.44  | X.           | 2.2           | 33.28           | 35.66       | %.<br>%       | 41.36          | 44.87       | 47.57         | 51.10         |
| <pre>cpercent&gt;</pre>            | AO STOSOAF                                |      | 5.10           | S. 50        | S.46            | 2.50       | 2 :<br>5 :   | 9.40         | 2             | 8               | 7.10        | 7.40          | R:             | 9.10        | 3.            | 8:            |
| Lebor                              | AP AA*40*.01                              |      | 20.3E          | \$2.24       | χ.              | %<br>%     | <b>3</b>   | 2            | 88.88         | 2.88            | *           | 2°.7          | 2.53           | 8.          | 8.<br>K       | 25.20         |
| spercents                          | AG ST059AG                                |      | 16.10          | 5.5<br>8.    | 2.5             | 8.4        | 2.50   | 3.5          | 5.80          | 96.             | 25.30       | 9             | 8              | 9.5         | 26.50         | 2             |
| Other                              | AR AA*AS*.01                              |      | 2<br>2<br>8    | ¥.16         | 2.50            | 8.9        | 2.5  | 2.5          | 27.58         | 75.67           | 24.1        | 2. ×          | 26.33          | 27.15       | 9.9           | 18.76         |
| <pre><pre>cpercent&gt;</pre></pre> | AS STOSPAN                                |      | 3.20           | 2.7          | <b>3</b> .      | 3          | 2.50   | 3            | 2             | <b>2</b> :      | 98.7        | 8.            | 8              | 8           | 8             | 8:            |
| a) meterials                       | AT AC-AG                                  |      | 8              | 5.19         | 6.24            | 2.07       | 6.49   | 9.01         | <b>8</b> .    | 9.51            | <b>%</b>    | <b>8</b> .    | <b>2</b> .98   | <b>3</b> .7 | 19.21         | 7.61          |
| b) depreciation                    | AU AD-AH                                  |      | 1.12           | <u>.</u>     | 0.9<br>1        | <u>-</u> . | <u>.</u>   | 1.47         | <u>\$</u>     | 1.23            | 1.63        | 1.87          | 3.             | 97.         | 2.22          | 2.71          |
| c) labor                           | AV AE · AP                                |      | <b>5</b> .8    | 2.87         | 3.08<br>1.08    | Z.         | 3.63   | 8.           | 4.31          | <b>+</b> .1     | £.7         | 2.55          | 27.5           | 2.46        | 3.21          | 3.83          |
| · · other earnings                 | AN WTO30AL                                |      | 1.41           | 97.          | 1.55            | 29.        | ĸ.   | <b>8</b>     | 8.            | <b>5</b> .06    | 2.14        | 2.21          | 2.30           | 2.37        | 2.48          | 2.53          |
| · · other labor                    | AK AV-AU                                  |      | 0.63           | . 39         | 1.53            | 3.         | 2  | 2.30<br>2.10 | 2.33          | <b>5</b> .9     | 5.59        | 3.01          | 3.15           | 8.          | Z             | 2             |
| Transfers                          | AY AR-AT-AU-AV                            |      | <b>3</b> .     | 4.54         | 5.13            | 7.19       | <b>3</b> .~  | 2.<br>28.    | 7.32          | 7.81            | 9.8         | 5.81          | 8              | 5.55        | 6.03          | 4.61          |
| POJER                              | AZ BK/(BL*.01)                            |      | 2.9            | 8.03         | 10.03           | 10.51      | 3.<br>38.  | K.=          | 12.22         | 14.52           | 3.5         | 15.06         | 15.19          | 5.54        | 1.52          | 2<br>2<br>2   |
| a) Total Materials                 | BA AZ-88-BC                               |      | 5.11           | 2.           | 6.51            | 2.72       | 2  | 7.19         | 7.59          | 8.93            | <b>3</b>    | 20.6          | 9.15           | 2           | 2             | 2.28          |
| b) Total Depreciation              | *======================================   |      | 2:             | 3            | 2.2             | 65.2       | <u>بر</u>  | 3.12         | 3.15          | <b>3</b>        | <b>8</b>    | 6.10          | 4.22           | 4.37        | 8             | 5.76          |
| c) lotel Labor                     | BC WT031AN+WT031AL                        |      | 7.05           | 5            | Ŗ:              | 3:         | 7.5  | 75.          | 9.            | C;              | <u>::</u> : | 29:           | 6;             | 20.         | 2.5           | \$2.5<br>2.5  |
| Meterials                          | BD A2*NE*.01                              |      | 5.63           | ž            | 8               |            | \$ 1   |              | 5.5           | 31              | 6.70        | 9.37          | 2              | 2           | 8             | 2             |
| cpercent>                          | ME 100-8J-9L-9M                           |      | 61.10          | S.           | 9.50            | 8.9        | 20.5<br>20.5<br>20.5<br>20.5<br>20.5<br>20.5<br>20.5<br>20.5 | 27.10        | 27.40         | 2               | 55.90       | 55.50         | 22.00          | 53.90       | 2<br>3        | 3             |
| e) fuels                           | BF A2*86*.01                              |      | 9.4            | 4.37         | 2.47            | ۲.;<br>د   |  | 0.0          | <b>3</b>      | 19.7            | 2           | 3.            | 55.            | <b>3</b>    |               | 5.5           |
| - : : : : : : : : · · ·            | BG \$1059AL                               |      | 55.65<br>63.65 | X '          | 3               | 3.5        | 27.20  | 2.5          | 21.90         | 8.5             | 8.0         | 3.5           | 8.9            | 47.50       | 8             | 3             |
| b) main & excitiony meterials      | 14 · 08 · 16                              |      | 0.43           | 77.0         | 2               | 3          | 3.0  | 0.65         | 0.67          | 3               | 8           | 0.0           | 6.03           | 8           | <u>.</u>      | 2.17          |
| Depreciation                       | B1 A2*8.01                                |      | 3              | \$           | 2.17            | 2.5        | 3:   | 2.97         | ,<br>100      | 2               |             | 8             | 3              | 4.23        | 4.76          | 8.            |
| <pre><pre>cpercent&gt;</pre></pre> | BJ STOSPAN                                |      | 21.00          | 21.10        | 2.<br>3.        | 22.20      | <b>9</b> .22   | 2.<br>2.     | 8.3           | S.              | 26.10       | 26.50         | \$. <b>9</b> 2 | 27.20       | 22.10         | %.<br>%.      |
| Labor                              | # EC:50                                   |      | 8              | <b>-</b>     | <u>.</u>        | 1.23       | <u>~</u>   | ¥.           | 1.39          | 8               | 8           | 2             | <u>.</u>       | 1.7         | 2.17          | 2.17          |
| <pre><pre>cpercent&gt;</pre></pre> | 6L ST0594G                                |      | 12.40          | 12.40        | 2<br>.80<br>.20 | ድ<br>=     | æ<br>2.  | 11.40        | 11.40         | 13.40           | 11.60       | 2.<br>2.      | 2.60           | 11.40       | 10.10         | 6.8           |
| Other Outlays                      | BM A2*BM*.01                              |      | 0.43           | 0.20         | 3.              | 3.         | 9.67   |              | 0.77          | 0.93            | 8           | - 6           | <del>-</del> . | 1.17        | 1.53          | 9.65          |
| <pre><pre></pre></pre>             | BM STOS9AP                                |      | 5.50           | <b>6</b> .20 | <del>و</del> .3 | 6. TO      | <b>6</b> .20   | 6.20         | 6.30          | 9.40            | <b>3</b> .  | ę. <u>9</u>   | 9              | 7.50        | 7.10          | 3.8<br>8.8    |
| e) meterials                       | 00 - M- 150 - 150                         |      | 0.28           | S. S.        | 0.45            | 0.42       | 67.0   | 67.0         | 0.57          | 0<br>2          | 9.0         | 0.70          | 0.77           | 0.91        | 1.23          | S.            |
| b) depreciation                    | BP AU*(81/AH)                             |      | 0.12           | 0.15         | o.<br>9         | 0.15       | <br>   | 0.15         | <br>          | 0.14            | 0.17        | 0.2<br>0      | 0.18           | 0.1<br>7    | 0.22          | 9.70          |
| c) labor                           | BO AV*(BC/AE)                             |      | <b>3</b> .0    | 8            | 0.07            | 0.07       | 90.0   | 80.0         | <b>0</b> .0   | <b>%</b><br>0.0 | 0.1         | 0.12          | 0.12           | 0.12        | 0.08          | 8.0           |
| 5190                               | ER CD/(CE*.01)                            |      | 18.65          | 19.25        | <b>3</b> 7.02   | €. £0      | 22.38  | 23.55        | 25.0 <b>8</b> | \$.<br>\$       | %.<br>~     | <b>29.6</b> 2 | <b>%</b> .7    | K.          | \$3.8         | £.33          |
| a) Total Materials                 | NS - DE - D |      | 3:             | 11.58        | 12.53           | 12.83      | 3.66   | 14.52        | 15.23         | 5.60            | 15.82       | 16.63         | 17.38          | 17.68       | 20.22         | 80.55         |
| b) Total Depreciation              | BT CB+C1                                  |      | ٧.٧            | 2.91         | 8.8             | 3.24       | <b>2</b> .5  | 3.72         | 8.            | 4.24            | 4.59        | 8.            | 5.2            | 5.65        | 97.9          | 8.9           |
| c) lotal tabor                     | BU M1031AP+W1031AT                        |      | 3.86           | 3.8          | 8.4             | \$.0\$     | 4.15   | 4.30         | 4.53          | 79.4            | 4.4         | 8.            | 5.16           | 5.33        | 90.9          | <b>6</b> . ₹  |
| d) Iransfers                       | BV AF*((CF.CI.CJ)/CK)                     |      | 0.37           | 0.82         | 0.93            | £.         | 1.28   | 1.02         | 1.31          | 1.40            | <b>.</b>    | 1.12          | 8.0            | 1.06        | ×.            | <b>8</b> .0   |
|                                    |   |      |                |              |                 |            |  |              |               |                 |             |               |                |             |               |               |

TABLE NAMBER: WIOGO page 2
TABLE TITLE: Structure of Industrial Production Outlays: Industry, Power, and Fuel SQUECE TABLES: \$7019 \$7028 \$1059 \$1128
WORKING TABLES: WIOTO WIOSO WIOSI WIOKS

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| 1960 1961 1965 1963 |
|---------------------|
| 9761 8761           |
| 1977                |
| 1976                |
| 1975                |
| 1974                |
| 1973                |
| 2261                |
| 1761                |
| 561                 |
| Year                |
|                     |
| Row Source          |

# STRUCTURE OF INDUSTRIAL PRODUCTION OUTLAYS

| Reference | Based on Soviet I-O data<br>Senchagov (1975) and | CIA (1982), p. 154<br>CIA (1982), p. 154 |
|-----------|--|--|
| Code      | ST238 AB<br>ST238 AC                             | ST238 AD                                 |
| Row       | AV<br>AZ   | ВА                                       |

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TABLE NAMER: WTO67 page 1 TABLE TITLE: Industrial Production Outlays: Ferrous, Monferrous Metallungy, Chemicals, MBMU SOURCE TABLES: ST059, ST238 WORKING TABLES: WT031 WT066

| y materials in a serials   | Row Title                         | Row Source  | Year | 0261  | 1671       | 1972        | 1973           | 1974         | 1975                 | 1976     | 1977         | 1978          | 1979           | 1980         | 1961              | 1982   | 1983                                    |
|--|-----------------------------------|---|------|---|------------|-------------|----------------|--------------|----------------------|----------|--------------|---------------|----------------|--------------|-------------------|--|---|
| Include  | FERROUS NETALLURGY                | AA AM/AO*100<br>AB AA:AC:AD   |      | 26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54<br>26.54 | 21.93      | 23.E        | 24.59<br>24.59 | 5 X          | 2.63<br>2.63<br>2.63 | 8 =      | 23.62        | 22.52         | 26.95<br>26.95 | 2.5          | 5 K               | \$ 8<br>8 8  | 3 E                                     |
|  | by Total Description              | M M M M   |      | : Z   | 2 2        | 7           | = ~            | 22           | 59.                  | 2.70     | 8            | 3.18          | 3.31           | 3.46         | 3.61              | 8  | 4.31                                    |
|  | c) Total Labor                    | AD UT031AX+UT031BB  |      | 25.5  | 5.66       | 2.78        | 2.86           | 8            | 3.17                 | 3.25     | 3.30         | 3.46          | 3.8            | 3.85         | 3.93              | 4.18   | 3.                                      |
|  | Mare in the                       | AF AA*AF* 01  | -    | 76. 26  | 8 9        | 17.80       | 18.86          | 10.52        | 20.03                | 21.16    | 25.98        | 22.65         | 22.88          | 22.74        | 23.02             | 29.07  | 31.43                                   |
| Color  | - Coercent                        |   | -    | 3.  | 7.00       | 26.90       | 2.92           | 76.20        | 2.5                  | 73.40    | 2.3          | 74.50         | 74.00          | 73.20        | 73.10             | 3.8  | 28.40                                   |
| The material of the material o | e) fuels                          |   |      | 2.26  | 8.3        | 2.38        | 2.46           | 5.46         | 5.60<br>9.50         | 2.58     | 2.65         | 2.77          | 2.72           | 2.67         | 2.65              | 3.6  | 4.9                                     |
| ### ### ### ### ### ### ### ### ### ##   | Spercent                          |   | _    | 98.00   | 10.50      | 10.30       | 10.00<br>10.00 | 9.6          | 07.6                 | 9.20     | 9.6          | 9.10          | <b>8</b> .80   | <b>8</b> .60 | 8.40              | 10.00<br>00.00   | 10.00                                   |
| Color   Colo   | b) power                          | AI AA*AJ*.01  |      | 9.6<br>8  | 0.0        | 8.0         | 1.03           | <br>ot.:     | 1.13                 | 1.18     | 1.26         | 7.3           | <b>3</b> .     | 97.          | 1.45              | J. 83  | <b>2</b> .                              |
|  | <pre>cpercent&gt;</pre>           | AJ 51059BC  |      | 4.10  | 4.10       | 4.10        | £.3            | <b>5.3</b>   | 4.10                 | ۶.<br>۲. | <b>8</b> .30 | <b>3</b> .    | 9.40           | 6.50         | 3.                | <b>?</b>   | 8.                                      |
| Control   Market Old   1.20    | c) min & emiliary anteriots       | AK AÉ-AG-Al   | _    | 13.12   | 13.66      | 14.47       | 15.37          | 15.88        | 1.2<br>2.7           | 17.40    | 18.06        | 18.58         | 18.90          | 18.67        | 16.93             | 23.62  | X.                                      |
| Continue   | Depreciation                      | AL AA*AM*.01  |      | 1.53  | 3.         | 2.7         | 1.97           | 2.13         | 2.25                 | 2.61     | 2.82         | n<br>S        | 3.15           | £.           | 3.50              | 3.61   | <b>.</b>                                |
| Control Material Mate | quecent                           | AN STOSPILO   |      | 7.35  | 2.50       | £.          | 8.8            | <b>9</b> .30 | 9.0                  | 2        | 2            | 8.6           | 2<br>2<br>1    | 9.0          | 1.0               | 8  | 2.5                                     |
| Market   M   | Lebor                             | A M-AT  | •    | 5.69  | 2.52       | 2.59        | 2.7            | 2.87         | 8.8                  | 88       | 2.5          | C f           | 3.37           | 3;           | 3                 | 3  | 4.13                                    |
| Market   M   | spercent>                         |   | -    | 8:  | 11.50      | 2:<br>::3   | 8:             | <b>8</b> :5  | 20.00                | 8:       | Z;           | 2:            | 3.5            | 3:           | <b>P</b> ?        | 2.5  | 2                                       |
| March   Marc   | Other Outlays                     | AP AA*AQ*.01  |      | 0.67  | <b>9</b>   | 0.97        | 8.             | 2            | 1.22                 | 1.23     | 2            | 3.            | 7.52           | 54.          | 8.                | 7.   | 3                                       |
| Interview   National   | spercent?                         |   |      | 3.20  | 8.         | 2           | 2              | S.           | 9.40                 | 9:       | R.           | 8:            | 8:             | 3:           | 9.10              | 8:   | 5.                                      |
| Interview  | a) meterials                      | AR AP-AS-AT   |      | 97.0  | 0.59       | <b>2</b> .0 | 0.77           | 3            | 8                    | .3       | <b>S</b> :   | = ;           | 2:             | <b>5</b>     | 0.03              | 1.22   | 3                                       |
| Market   M   | b) depreciation                   |   |      | <br>:-  | 0.14       | 8           | 0.13           | 8:           | <br>                 | 8        |              | <b>*</b>      | 5:3            | ¥ ;          | <br>              | 0.18   | 0.22                                    |
| MAY STANDAR MAY ST | c) tebor                          | AT UTOGGAV*(AD/UTOGGAE)   |      | 0. J  | o.¥        | 0.15        | 0.15           | 0.12         | o. 18                | 2        | 2.5          | 5.0           | 0.C            | 9.5          | 9.5               | 0.14   | 0.17                                    |
| AM NETALALE         5.50         7.00         7.50         1.50   | MONFERROUS NETALLURGY             | AU AV-AZ-BA   |      | 8   | 3          | 8:9         | 2.5            | 2.<br>2.     | 12.20                | 12.80    | R. S         | R:            | 14.10          | 8.5          | 15.50             | 19.40  | 2                                       |
| MANY MATCH (ALLALE)  MANY MATC | a) Meterials                      | AV STZ38AB  |      | 6.50  | 8:         | 9.          | B.:            | 3            | 8.                   | 3        | 2:           | 2 :           | 3.5            | 2 2          | פר.די             | 2  | 2.5                                     |
| MAYONAL MAYONALA MAYONAL MAYONAL MAYONAL MAYONAL MAYONAL MAYONAL MAYONAL MAYON | · · fuels                         | _   |      | 8.  | 8:3        | 8:          | 1.03           | 8            | 1.12                 | 5:       | 7.7          | 2:5           | 1.22           | 97.5         | 1.28              | Z.   | 8                                       |
| MAY  |                                   |   |      | 7 C   | 0.37       | 20.0        | 0.43           | 77.0         | 0.49                 | 25.0     | 2 :          | 2 2           |                | 8 /          | 2:                |  | 0.07                                    |
| March   Marc   |                                   |   |      |   | 5.67       | 5.6         | 3              | 6.87         | 6                    | Ç!       | <br>         | 9.5           | 3 5            | 2 2          | 5.5               | 1.0K   | 12.55                                   |
| ## \$123.00    1. 10   | b) Depreciation                   |   |      | 8:  | 2:1        | R:          | 2              | 3:           | 3:                   | e i      | 3 5          | 3 8           | 3 5            | 3.5          | S. 5              | 2.50   | 3:                                      |
| March   Marc   | c) Labor                          | BA 5123840  |      | 9.5   | 3:         | 3:          | 2<br>- 1       | 2:<br>- ;    | 3:                   | P (      | 55           | 3.5           | 8 2            | 8. ¥         | 2.10              | 8.<br>2.   | <b>શ</b> ∶                              |
| Part      | CHENICALS                         | BE BO/66*100  | - •  | 9.5   | <b>%</b>   | ¥:5         | 23.53          | 3:           | 69.82                | ; ;      | 36.46        | 3 2           | ; ;            | 27.62        | 37.10             | 40.5E  | 44.21                                   |
| EVALUATION         1.73         2.62         2.90         3.14         3.54         4.11         4.18         4.22         4.53         4.77           EVALUATION CONTRICTOR IN TRACE TO THE CONTRINGUE AND TRACE TO THE CONTRICTOR TRACE TO THE CO  | a) Total Materials                | 9C 98-40-46-9F  |      | <br>  | 5.8<br>2.5 | 6.5<br>5.5  | 16.18<br>5.18  | 2.5          | 5 Z                  | C.2      | 56.51        |               | <b>6.5</b>     | Ç. Ş.        | 27.75             | 5.76   | × ×                                     |
| ## UNDAMP (GEO ET MILVIOLOGIC)   | b) Total Depreciation             |   |      | 2 5   | • •        |             | 2.5            | 7.           | 5 5                  |          |              | 3 5           | ;              | 2 7          | 2 .               | À (  | S :                                     |
|  | c) Total Labor                    | #E W10318F+W10318J  |      | :<br>:  | 3:         | 3:          | <u>.</u>       | ş ç          | 8 6                  | 8 2      | 5            | 2             | <br>           |              | 3.0               | ?;   | =:                                      |
| March   Marc   | d) Transfers                      | #P GIUCOAP=((BU-#1-BU)/WIUOCK)  | -    |   | , .        | , e. 5,     |                | 20.00        | 27 27                | 2        | 7.5          | 2,5           | 2              | S K          | 2 2 2             | 5.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5 | : :<br>: :                              |
| 1   1   1   1   1   1   1   1   1   1  |                                   | 10. 100. Br. 100. Br  | - ~  | . Y   | 2.32       | 2 2         | 2 5 2          | 5 5          | 2 2                  | 2        | 3            | 2             | 97.22          | 2            | 25.5              | 2.2  | 26.72                                   |
| 15.5594   1.5      | charcent,                         | # ## ## D   ## ## D   ## ## D   ## ## ## ## ## ## ## ## ## ## ## ## # | •    | 2   | 2          | 50          | 2.5            | 2.26         | 5.49                 | 2.52     | 5.69         | 2.68          | 2.67           | 2.82         | 2 63              | 8  | ======================================= |
|  | contract (a                       | B.3 ST0598K   |      | 05.0  | 2          | 8           | 8              | 8.80         | 2.0                  | 8.50     | 8.30         | 8.10          | <b>9</b> .0    | 2.8          | 8.                | 9  | 9                                       |
| Bit Ge-El-BK         12.52         13.10         13.61         15.31         16.40         18.37         20.67         21.00         20.68         22.25         23.00         24.00           Bit Be-BH-OF         1.65         1.60         1.74         1.90         2.16         3.67         3.67         3.67         3.67         3.69  | - Table 1                         | nx s1059n.4ma, 01   |      | 0.33  | 0.33       | 25.0        | 2              | 2            | 0.43                 | 0.44     | 67.0         | 0.53          | 67.0           | 0.54         | 95.0              | 2  | 8                                       |
| The property of the control of the   | c) min & mailinry meterials       | Pt. BG-61-8K  |      | 12.52   | 13.10      | 13.61       | 15.31          | 16.40        | 18.31                | 18.87    | 20.67        | 21.00<br>0.12 | <b>3</b> 9.82  | 22.22        | 23.08             | 24.80  | 27.65                                   |
| Decided Heat   1.00     | Description .                     | 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -                               |      | 1.65  | 39.        | 2.          | 8              | 2.18         | 2.89                 | 3.08     | 3.47         | 3.63          | 3.92           | 4.50         | 4.93              | 5.15   | K                                       |
| DECEMBER   1.00   1.00   12.62   2.67   2.74   2.97   3.15   3.47   3.61   3.89   3.93   3.95   4.25   4.34   4.63   | coercents                         | BM \$1059BL   |      | 7.50  | 2.80       | 9.10        | 8.30           | 8.50         | <b>10</b> . 10       | 10.40    | 10.70        | 2.8<br>8.     | 3.8            | 12.60        | 13.30             | 12.70  | 13.00                                   |
| рр \$105984 1.30 13.00 12.80 12.40 12.30 12.10 12.20 12.00 11.90 11.00 11.70 11.40   | Lettor                            | _   |      | 2.62  | 2.67       | 2.74        | 2.97           | 3.15         | 3.47                 | 3.61     | 3.89         | 3.93          | 8.             | 4.25         | 4.36              | £.63   | 4.9                                     |
| во вечен от         1.05         1.17         1.26         1.06         1.10         1.25         1.25         1.26         1.30         1.27         1.26         1.26         1.06         1.10         1.20         1.26         1.26         1.20         1.25         1.26         1.26         1.20         1.25         1.26         1.26         1.06         1.10         1.20         1.26         1.26         1.06         1.10         1.20         1.26         1.26         1.20         1.26         1.26         1.30         3.40   | <pre><pre><pre></pre></pre></pre> |   | _    | 3.60  | 13.00      | 12.80       | 12.40          | 12.30        | 12.10                | 12.20    | 12.00        | 8.            | 15.00<br>15.00 | =<br>8.      | 1.70              | 11.40  | 11.10                                   |
| BIR \$105988 3.70 4.90 4.90 8.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3  | Other Outlays                     | _   |      | 9.0   | 76.0       | 5.5         | 1.1            | 1.26         | 8.                   | 1.10     | 1.20         | χ.            | 1.22           | <b>.</b> 8   | 1.26              | <b>8</b>   | 9.0                                     |
| BS BG-BT-BU-BF 0.34 0.45 0.34 0.45 0.45 0.42 0.47 0.38 0.51 0.64 0.59 0.74 BT  | <pre></pre>                       | BR \$1059BM   |      | 3.10  | 6.70       | <b>%</b> .3 | 9 06 7         | 8.           | 3.70                 | 3. Z     | 2.S          | 8             | 2.5            | 3.80<br>3.80 | 3.40              | 3.40   | 8.                                      |
| BT WIGGGAU*(ВИ/И106GAN) 0.10 0.14 0.08 0.13 0.09 0.15 0.11 0.13 0.20 0.14 0.24 0.24 0.24 0.24 0.27 0.29 0.15 0.17 0.19 0.21 0.23 0.22 0.25 0.27 0.29 0.29 0.16   | a) materials                      | 85 BO-81-8U-8F  |      | 62.0  | 0.36       | 0.45        | 9. 0           | 97.0         | 27.0                 | 0.42     | 0.47         | S             | 0.51           | 3            | 0.59              | 7.0  | 0.18                                    |
| BU WIGGGAY*(8F/WIGGGAF) 0.11 0.15 0.16 0.17 0.19 0.21 0.23 0.22 0.25 0.27 0.29 0.16 0.16   | b) depreciation                   | BI MIDSSAU*(BM/WIDSSAN)   |      | 0.10  | 0.14       | 90.0        | 0.13           | 8.0          | 0.15                 | 0.11     | 0.13         | 0.17          | 0.19           | 0.20         | 0.16              | 92.0   | 8.<br>9.                                |
|  | c) (abor                          | BU WIOSGAV*(BE/WIOSGAE)   |      | 0.11  | 0.15       | 0.16        | 0.17           | 9. 10        | 12.0                 | 0.23     | 0.22         | 0.25          | 0.27           | 0°.50        | 6 <del>2</del> .0 | 0.16   | 0.20                                    |

TABLE MANNER: W1067 page 2 TABLE TITLE: Industrial Production Outlays: Ferrous, Monferrous Metallurgy, Chemicals, MONA SOURCE FAMLES: \$1059, \$1236 MONKING TABLES: W1051 W1066

<u>:</u>

|  | Row Title            | Row Source                      | Year | 07.61        | 1971         | 1972          | 1973           | 7261       | 57.51       | 1976          | 1977           | 1978         | 97.9T       | 1980        | 198 :           | 1982       | 1963          |
|--|----------------------|---------------------------------|------|--------------|--------------|---------------|----------------|------------|-------------|---------------|----------------|--------------|-------------|-------------|-----------------|------------|---------------|
| ## CHANGE CO. CP. MINISTER.  ## CHANGE CO. CP |                      | 6V CJ/CK*100                    |      | %:<br>%:     | 9.5<br>9.5   | 26.67         | 93.03          | 5.8<br>8.8 | ۵:<br>8:8   | 5.5<br>5.5    | 23.25<br>25.25 | 132.48       | 26.7E       | <b>26.9</b> | 153.35          | 167.26     | 57.50         |
| N. VIOTSING-VIOTOGENER   20.70   | Haterials            | 27 DV - 8x - 87 - 82            |      | 51.01        | 55.65        | 28.20         | 2.50           | C:         | 2.63        | 2.5           | 65.49          | 3.5          | 3.5         | 3.5         | 25.50           | 114.13     | 176.41        |
| International control contro   | Depreciation         | 8+5                             |      | 2.S          | <b>F.</b>    | 4.45          | 8.             | 5.53       | 6.43        | 9.            | 7.67           | 6.59         | 5.5         | 8           | 3               | 2.30       | 13.43         |
| R. M.  | Labor                | BY WTO3188+WTO318R              |      | <b>3</b> .8  | %.<br>₹.     | 22.53         | 23.90<br>23.90 | X.83       | 27.82       | ۲.<br>چ       | <b>8</b> .     | 32.55        | <b>3</b> .8 | 35.10       | 36.33           | 39.90      | £.            |
| C NOTES OF CONTROL OF  | -                    | B2 WT066AF*((CL.CO.CP)/WT066CK) |      | <b>8</b> .0  | 1.35         | ¥.            | 2.17           | 2.2        | 1.78        | 2.16          | 2.2            | 2.89         | 1.61        | 1.41        | 1.55            | 1.63       | 2.10          |
| C  |                      | CA 8V*C8*.01                    |      | 19.65        | 52.10        | 26.52         | 60.38          | 66.27      | 2.32        | 3.1           | 2.1            | <b>26</b> .1 | 91.15       | 2.5         | 100.23<br>52.00 | 106.9<br>2 | ¥.¥           |
| C ENPTO  | 4                    | CB 100-CI -CK-CN                |      | 8.9          | 8.8          | <b>65.20</b>  | 8.8            | 65.00      | 65.10       | \$.20         | 2.3            | 65.00        | 65.40       | 65.40       | 65.40           | \$.<br>8.  | 65.80         |
| C STOSYME 1.40 1.40 1.30 1.30 1.20 1.20 1.20 1.10 1.20 1.20 1.20 1.2   | <u> </u>             | CC BV*CD*.03                    |      | 5:5          | 1.13         | 1.13          | 1.21           | 1.22       | 1.33        | 1.40          | .36            | 1.59         | 1.53        | 1.61        | 1.69            | 2.18       | 2.27          |
| The critical control of success  | 25                   | CD STOSORE                      |      | <del>-</del> | 3.           | 2.            | .3<br>5        | 2.5        | 2.5         | 2.2           | 5.7            | 2.5          | 1.10        | J. 10       | -<br>1.1        | <u>.</u>   | <b>3</b> .5   |
| Second Color   Seco   |                      | CE BV*CF*.01                    |      | 3:           | 1.7          | 1.91          | 8.             | 2.14       | 2.25        | 5.42          | 2.47           | 2.65         | ۶.۶         | 2.77        | 2.91            | 3.53       | 3.67          |
| C G CA-CC-CC C C CA-CC-CC C C CA-CC-CC C C CA-CC-CC C C C CA-CC-CC C C C CA-CC-CC C C C CA-CC-CC C C C C C C C C C C C C C C C C C  | ŝ                    | CF \$10598\$                    |      | 2.2          | 2.20         | 2.20          | 2.10           | 2.10       | 2.00        | 2.10          | 2.00<br>2.00   | 2.00         | 2.8         | 8.          | 2.8             | 2.10       | 2.10          |
| C BYTC1*_01  | & multipry materials | 50.55.55                        |      | 8.9          | 49.21        | 53.48         | 57.22          | 62.91      | 2.89        | 21.30         | \$.<br>K       | 81.87        | 86.83       | 91.13       | 8.69            | 103.23     | 30.00<br>0.00 |
| CI STOSOPT 4.60 4.70 4.90 5.10 5.20 5.50 5.70 6.00 6.20 6.20 CX 1050PU CX STOSOPU CX STO | tien                 | CH BY-CI*.01                    |      | 3.46         | 2.5          | 4.2           | 7.4            | 5.30       | 6.11        | \$.6          | 7.40           | 8.21         | 8.92        | 3.6         | 50.73<br>12.03  | 5.5        | 12.73         |
| C INT-CP CL BY-CP CL STOSYBUL  |                      | CI ST05987                      |      | 3.           | 2            | 8.4           | 5.10           | 2.3        | 5.50        | 2.5           | <b>9</b> .00   | 6.20         | 9.40        | 3           | 8.7             | 8.         | 7.30<br>2.70  |
| CK STOSPBU 25.60 25.10 24.60 24.30 24.00 23.60 25.00 23.70 23.10 23.00 23.00 23.70 23.10 23.00 2 |                      | C 14.0                          |      | 19.27        | 20.18        | 21.32         | 22.61          | 24.47      | 26.21       | 27.98         | 23.62          | 30.66        | 27.15       | 32.86       | <b>%</b> .8     | 38.44      | 39.13         |
| CL BV*CN*.01 CL BV |                      | CK \$10598U                     |      | 3.8          | 3.19<br>5.19 | 24.60         | 24.30          | %<br>90.%  | 23.60       | 24.00         | 23.73          | 23.10        | 22.80       | 22.50       | 22.20           | 25.90      | 22.40         |
| CHI STOSPHY 3.00 5.40 5.30 5.70 5.00 5.80 5.80 5.60 5.70 5.00 5.80 5.60 5.70 5.00 5.80 5.60 5.70 5.00 5.80 5.60 5.70 5.00 5.80 5.60 5.70 5.70 5.00 5.80 5.60 5.70 5.70 5.70 5.70 5.70 5.70 5.70 5.7  | tlavs                | Ct. BV*CN*.01                   |      | 2.8¢         | ¥.4          | 4.59          | S. 33          | 5.91       | 44.0        | 6.76          | 8.9            | 7.55         | 7.53        | 8.03        | 8.28            | 8.73       | 7.86          |
| CHICL-CD-CP-BZ CHICL-CD-CP-BZ CHICL-CD-CP-BZ CHICL-CD-CP-BZ CHICL-CD-CP-BZ CHIOGGAN*(CH/M1066AR) O_174 CHIOGGAN**(CH/M1066AR) O_274 CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(CHIOGGAN**(CH/M106AR) O_274 CHIOGGAN**(C | 456                  | CH STOSOBY                      |      | 3.80         | 2.40         | 5.30          | 2.3            | 2.80       | 5.80        | 2.80          | 3.8            | 2.5          | 2.40        | 5.50        | 2.40            | 2.30       | 3.7           |
| CD MIDGEANF(CRIVATOGARI) 0.24 0.33 0.20 0.31 0.23 0.32 0.24 0.27 0.38 0.37 0.28 0.32 0.27 0.38 0.37 0.38 0.30 0.30 0.30 0.30 0.30 0.30 0.30  | 8101                 | ·                               |      | <b>X</b>     | 1.55         | ۲.<br>۲       | 1.53           | 8.         | 2.73        | 2.61          | 2.2            | 7.<br>7.     | 3.32        | 8.          | 4.1             | 5.19       | 3.47          |
| CP MT0664P*(BY/M1066F) 0.77 1.11 1.23 1.29 1.46 1.61 1.75 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.67 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95   | cietion              |                                 |      | 97.0         | 0.33         | 0.<br>2.<br>0 | 0.31           | 0.23       | 0.32        | 97.0          | 0.27           | 9.<br>2.     | 0.43        | 0.42        | 0.35            | 0.55       | 99.0          |
| CG AA+0 CG AA+0 CG AA+0 CG AA+0 CG AA+0 CG AA+0 CG AC-0 CG C   |                      | CP W1066AV*(BY/W1066AE)         |      | 0.77         | 1.1          | 1.21          | <b>2</b> :     | 1.66       | 1.61        | <u>۲</u>      | 1.67           | ë.           | 2.16        | 2.24        | 2.27            | -<br>34.   | 1.62          |
| CF AA-AU CP CP CP AA-AU CP CP AA-AU CP  | ORTING DATA          | C9 AA*0                         |      | 8.0          | 8.0          | 9.0           | 9.0            | 8.0        | 9.<br>0     | 8.            | 8.0            | 8.           | 8.          | 8           | 8               | 9<br>0     | 9.0           |
| CS ABI-AV 23.20 24.48 25.54 27.54 28.76 30.84 31.51 32.77 33.86 and control of the control of th | italiuray            | CR AA+AU                        |      | 3.63         | 31.43        | 33.15         | 32.58          | 26.91      | 39.85       | <b>90</b> .05 | 42.62          | ¥.3          | 45.02       | 45.97       | 8.9             | 57.85      | 3             |
| CT AC+A2 CT AC+A2 CT CT AC+A2 CT CT AC+A2 CT C   | Materials            | CS AB+AV                        |      | 23.20        | 24.48        | X.X           | 27.54          | 28.76      | <b>3</b> .8 | 31.51         | 32.77          | X.8          | X.12        | Z. Z        | 35.95           | \$.        | 8.3           |
| CU CR-CS-CI 3.99 4.06 4.14 4.36 4.54 4.77 4.95 5.09 5.26 CV CIP-(RIG31AZ/AD) 3.57 3.63 3.72 3.89 4.06 4.26 4.52 4.53 4.71 CV CIP-(RIG31BA/AD) 0.11 0.11 0.11 0.12 0.14 0.14 0.14 0.14 CX CIP-(RIG31BA/AD) 0.31 0.32 0.33 0.35 0.36 0.39 0.40 0.41 0.41   | Decreciation         | CT AC+AZ                        |      | 2.63         | 2. <b>8</b>  | 3.07          | 3.40           | 3.62       | Ę,          | 4.6           | 4.76           | 5.18         | 5.31        | 5.6         | 5.91            | 9.48       | 6.9           |
| 1.7 3.67 4.06 4.26 4.42 4.55 4.71 10.11 0.12 0.12 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14  | Labor                | 10. CB-CS-C1                    |      | 8.8          | 9.4          | 4.14          | <b>4. %</b>    | 7.7        | 4.7         | Š.            | 5.09           | <b>2.</b> 5  | 2.40        | 5.85        | 6.03            | 9.30       | 9.50          |
| , CV.CU*(VIO3188/AD) 0.11 0.11 0.11 0.12 0.12 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14  | for cost             | CV CU*(WT031AZ/AD)              |      | 3.57         | 3.63         | 3.2           | 8              | 8.4        | 92.4        | 4.42          | 4.55           | 4.7          | 4.83        | 5.24        | 5.39            | 5.53       | 3.5           |
| y CX CJ*(WI0318C/AD) 0.31 0.32 0.33 0.35 0.36 0.30 0.40 0.41 0.41  | er cornings          | CV CV*(W103188/AD)              |      | 0.11         | 0.11         | 9.1           | 0.12           | 0.12       | 0.14        | 0.14          | 0.14           | 0.1¢         | 0.15        | 0.15        | 0.17            | 0.17       | 0.17          |
|  | iel security         | CK CU*(W10318C/Ab)              |      | 0.31         | 0.32         | 0.33          | 0.35           | 9. Y       | 2.          | 0.40          | 9.5            | 0.41         | 0.45        | 9.6         | 0.48            | 0.69       | 2.            |

<del>:</del>

| Row Title  |                                 | Year | 1970          | 1971              | 1972           | 1973          | 1974         | 1975           | 1976         | 1977           | 1978          | 1979          | 1960         | 1961           | 1962         | 1963           |
|--|---------------------------------|------|---------------|-------------------|----------------|---------------|--------------|----------------|--------------|----------------|---------------|---------------|--------------|----------------|--------------|----------------|
|  | 001000700 44                    | :    | : ¥           | : 5               | 76 74          |               | . 4          | : 5            | : 0          | . 2            | : 2           | : 5           | 22.11        | 8              | 27.50        | 78.47          |
| MOUNT MANCH INDUSTRY   | AN AU/ NO 100                   |      | 2             | 8                 | 97             | 2 6           | 5 5          | 3 5            | 17 11        | 12.0           | 12.26         | 12.53         | 12.80        | 7.5            | 17.23        | 17.86          |
| The Personal Property of the Party of the Pa |                                 |      |               | 2                 | 7              | 27.           | 2            |                | 8            | 8              | 2.2           | 2.37          | 2.47         | 2.63           | 2.88         | 3.6            |
|  | _                               |      | *             | 1                 | 5              | : ;           | 17.5         | 7              | ž            | 6              | 6.12          | 6.21          | 07.9         | 4.61           | 6.92         | 7.08           |
| The same of the sa | _                               |      | ;             | 4                 | 2 9            | : 5           | , <u>,</u>   | 3              | 3            | 9              | 2             | 3             | 25           | 0.37           | 27.0         | 07.0           |
|  | _                               |      | 2             | 3                 | 9              | 2             | 2            | 10, 32         | 10.7         | 2              | 29            | 11.67         | 11.92        | 12.35          | 15.73        | 17.19          |
|  |                                 |      | 55.50         | 55.50             | 8              | 55.70         | 25.00        | 3              | 2            | 25.50          | 8             | 2.3           | 53.80        | 53.80          | 57.20        | 3.3            |
| trei   | -                               |      | 25.           | 3.0               | 0.65           | 79.0          | 2.0          | 2.0            | K            | ٠<br>ک         | 0.83          | 98.0          | 98.0         | 0.87           | 1.10         | 1.1            |
| chercents  | A1 \$105902                     |      | 8             | 6.10              | 8              | 00.4          | 3.90         | 2.3            | 2.3          | 3.8            | 8.8           | 8.4           | 9.4          | 3.80           | 8.4          | 3.8            |
| b) goder   | AJ AA-AK*.01                    |      | 0.33          | <b>3.</b> 0       | 0.37           | 0.37          | 0.41         | 0.43           | 0.45         | 0.50           | 0.51          | 0.52          | 0.55         | 0.55           | 2.0          | 7.0            |
| coercent   | -                               |      | 2.2           | 2.2               | 2.30           | 2.20          | 2.30         | 2.30           | 2.30         | 2.40           | 2.40          | 2.40          | 2.50         | 5.40           | 9.2          | 5.60           |
| c) main & auxiliary meterials  | AL AF-AH-AJ                     |      | 7.31          | 7.57              | <b>8</b> .01   | 8.31          | 8.71         | 9.19           | 9.55         | <b>3</b> .6    | 10.34         | 10.29         | 10.48        | 10.93          | 13.92        | 15.35          |
| Depreciation   | AN AA*AIF.01                    |      | <b>.</b>      | 1.18              | 1.28           | <b>3</b>      | 7.50         | 1.7            | 1.86         | 2.01           | 2.11          | 5.26          | 2.37         | 2.55           | ۲.7<br>ک     | 5.8°           |
| spercent>  | AM \$1059CB                     |      | ۶.<br>چ       | ۲.                | 8.7            | 8.20<br>8.30  | 9.40         | 2.<br>6.       | 9.20         | 2.             | 8.            | 10.50         | 2.<br>2.     | 1.10<br>1.10   | 5.<br>8.     | 10.20<br>20.00 |
| Lebor  | NO AD - NU                      |      | 4.47          | 4.52              | 4.67           | 4.83          | 5.11         | 5.31           | 5.51         | \$.            | K.            | 5.81          | 8            | ۶.<br>و        | 9.0          | 2.9            |
| spercent>  | AP \$1059CC                     |      | 있<br>왕        | 3.<br>&           | 8.<br>8.       | 8.<br>8.      | <b>3</b> .82 | 28.10          | 27.98        | 27.50          | 27.00         | <b>2</b> 7.00 | 27.10        | 24.00<br>24.00 | Z. Z         | 23.90          |
| Other Outlays  | A9 AA*AR*.01                    |      | -<br>3        | 7.                | J. 28          | 1.23          | 1.43         | 1.53           | 3.           | 2.             | 1.7           | R:            | ÷.           | 2              | ×.           | 1.50           |
| <pre>cpercent&gt;</pre>  | AR \$105900                     |      | 8.            | <b>7.</b>         | 못.             | 7.X           | 8.<br>8      | 6.10           | <b>8</b> .30 | <b>9</b>       | <b>6</b> .30  | 9.30          | S.           | <b>8</b> .10   | <b>8</b> .50 | S              |
| a) materials   | AS AG-AT-AU-AE                  |      | 0.57          | 0.42              | 29.0           | 0.35          | o.<br>S      | 99.0           | 0.67         | 2.0            | 0.58          | 0.B6          | 8.           | 8.             | <br>8        | 0.67           |
| b) depreciation  | AT LTOGGAUP (AM/LTOGGAM)        |      | 9.0           | 0.10<br>0.10      | 9.0            | 6.<br>6.      | 8.           | 8              | 0.0          | 0.0            | 2             | <br>=         | o.<br>10     | 8.0            | 0.13         | 0.15           |
| c) (abor   | AU UTOGGAV" (AD/UTOGGAE)        |      | 0. TG         | o.3               | 97.0           | 0.28          | 9.30<br>30   | 0.33           | 0.35         | 0.33           | 0.37          | 0.40          | 0.41         | 0.41           | 97.0         | 0.28           |
| CONSTRUCTION MATERIALS   | _                               |      | 12.96         | 13.87             | 14.59          | 15.40         | 16.52        | 17.73          | 18.41        | 19.87          | 21.22         | 21.11         | 21.61        | 21.89          | 24.80        | 3.5            |
| a) fotal Materials   | AN AV-AX-AZ                     |      | 8.18          | 8.59              | 20.6           | 9.45          | 10.16        | 10.9¢          | 11.26        | 12.09          | 12.69         | 12.71         | 13.14        | 13.20          | 15.76        | 16.31          |
| b) Total Depraciation  | AX BH-BO                        |      | 1.19          | X                 | 1.41           | <u>.</u>      | 1.67         | 2.00           | <b>8</b> .7  | 2.33           | 2.57          | 2.68          | 2.<br>80.    | 2.87           | 3.<br>8      | 3.24           |
| c) Total Labor   | AY MT031CD+WT031CH              |      | 3.37          | M. St             | 3.67           | 3.81          | 8.9          | <del>ک</del> : | 97.7         | 2              | 5.10          | 5.7           | 5.24         | 5.37           | 5.52         | 2.67           |
| d) Transfers   | A2 WT066AF*((BL-80-BP)/WT066CK) |      | 0.22          | 17.0              | 77.0           | 9.<br>9.      | 0.62         | 97.0           | 0.59         | 9.0            | 9.8           | 0.51          | 0.43         | 0.45           | 97.0         | 0.22           |
| Meterials  | BA AV*88*.01                    |      | <b>3</b> .2   | 6.13              | <b>5.</b> 5.   | 9.03          | 3.6          | 10.21          | 10.55        | <b>2</b> .     | 12.01         | <b>1.7</b>    | 11.93        | 12.00          | 14.31        | 5.8            |
| querent>   | 88 100-81-\$X-88                |      | <b>58</b> .50 | <b>3</b> .        | 58.50          | <b>58.6</b> 0 | 58.20        | 57.60          | 57.30        | 26.80<br>80.80 | <b>3</b> .8   | 55.50         | 22.SG        | %<br>8         | 2.73         | <b>3</b>       |
| 195) (0  | BC AV*80*.01                    |      | <del>.</del>  | <del>.</del><br>8 | -:             | 1.16          | 1.21         | 1.28           | <b>%</b> :   | 1.35           | 3.            | 7.            | 1.47         | 7.4            | <b>9</b> .   | 2.8            |
| <pre>cpercent&gt;</pre>  | BD \$1059CH                     |      | ۲.            | <b>3</b> .        | 3.6            | 7.50          | 않.           | 2.2            | 8.           | 9.<br>9.       | <b>9.9</b> 0  | <b>9</b> .9   | 9.<br>90.    | <b>9</b> .6    | 8.8<br>8.8   | 9.00           |
| b) power   | BE AV*80*.01                    |      | 8             | ÷.                | 1.1            | 1.16          | 1.21         | 1.28           | æ.<br>-      | 1.35           | 7.            | 1.44          | 1.47         | 1.44           | <b>8</b> .   | 2.0%           |
| <pre><pre><pre></pre></pre></pre>  | BF \$1059C1                     |      | 4.40          | 9.40              | 4.40           | 07.7          | 4.50         | 4.40           | 9.4          | 07.7           | 4.40          | 4.40          | 4.50         | <b>7</b> .20   | ۶.<br>۲      | 2.<br>•        |
| c) min & amiliory meteriols  | DG IN-DC-RE                     |      | 5.20          | 6.02              | 6.32           | 6.72          | 2.20<br>2.20 | <b>%</b>       | 7.97         | . Se           | 9.15          | 30            | 8            | -              | 10.1¢        | <b>3</b> 8.    |
| Depreciation   | 6H AV*81*.01                    |      | =             | 1.22              | ¥.             | 1.45          | <del>.</del> | <del>-</del> . | 2.01         | 5.2            | 97.7          | 2.55          | 2.68<br>2.68 | £.2            | 2.93         | 8.<br>8.       |
| <pre><pre><pre></pre></pre></pre>  | B1 \$1059CJ                     |      | 9.6           | 8.6               | 2.5            | 07.6          | 2:           | 2.0            | 8.9          | S.:            | = .<br>8 i    | 12.10         | 12.40        | 12.20<br>2.20  | 2.<br>2.     | 12.10          |
| Labor  |                                 |      | 5.5           | 9                 | 3.47           | 2.5<br>2.5    | 5.5          | 5              | 7            | 5.5            |               | 9             |              | 5.5            | 5            | 7.6            |
| <pre>chercent&gt;</pre>  | MK STOSOCK                      |      | 8:5           | 27.50             | 23.80          | 23.40         | 23.30        | 22.00          | ¥.2          | 25.30          | 8.5           | 8.7           | 2.7          | 8.5            | 2.2<br>2.3   | 21.60          |
| Other Outlays  | BL AVERY                        |      | 2             | 9:19              | 1.24           | 1.32          | 5.45         | 36.            | \$ 3         | 5.6            | <u>.</u>      | S :           | 21           | 8:             | 2.25         | 76.0           |
| <pre>cont&gt;</pre>  | EN \$1059CL                     |      | 8.            | 8.40              | 8.50           | 9.9           | 8.6          | 81             | 8.           | 2.5            | 9.9           | 3.5           | 27           |                | 8:           | 2.00           |
| e) meterials   | BM BL - BO - BP - AZ            |      | 0.59          | 0.47              |                | 0.42          | 0.5<br>2     | 5.2            | C.0          | .e.            | , o           | 8             | 7.1          | 2.5            | 5:           | 8.0            |
| b) depreciation  | BO UTO66AU*(BH/UTO66AN)         |      | 9             | <br>              | 90.0           | 0.10<br>0.10  | 0.0          | 0.10           | 0.0          | 8              | - i           | 0.12          | 0.12         | 8.0            | 0.1¢         | 0.16           |
| c) tabor   | BP WIO66AV*(AY/WIO66AE)         |      | 0.13          | 0.18              | 0.20<br>0.30   | 0.21          | 0.23         | 0.22           | 0.26         | 0.26           | 2.5           | 0.55          | 0.55         | X.             | 0.10         | 0.23           |
| LIGHT INDUSTRY   | _                               |      | 55.33         | 59.25             | <b>8</b> .8    | 69.27         | 2.7          | 76.92          | 99.00        | 8              | <b>26</b> .02 | 26.93         | 91.15        | 93.77          | 20°          | 103.98         |
| a) Total Materials   | BR 80-85-8K                     |      | 48.43         | 52.19             | 53.72          | R             | \$ .65       | <b>58</b> .1   | 71.22        | 24.40          | 2.5           | 78.41         | 80.18        | 82.20          | 91.21        | <u>د</u><br>د  |
| b) Total Labor   | BS WT031CL+WT031CP              |      | 6.35          | 6.47              | 9.9            | 6.72          | 7.30         | 2.7            | 6.31         | 9.48           | 29.95         | 9.08          | 15.6         | 8              | 10.03        | 10.17          |
| Materials & Other Outlays  | 67 BQ*BU*.01                    |      | 48.97         | 25.2              | 24.40          | 62.41         | 65.40        | 20.69          | 72.11        | 79.07          | 26.73         | ₽.            | 61.21        | 83.55          | 91.76        | 92.73          |
| <pre><pre><pre><pre></pre></pre></pre></pre>   |                                 |      | <b>88</b> .50 | 89.10             | 80.20<br>80.20 | <b>%</b> .10  | 8.<br>86     | 89.80          | 95.40        | 89.30          | 02.50         | 8             | 89.10        | 89.10          | 90.0         | 96.20          |
| e) meteriols   | 8V 81 · 6V                      |      | 47.98         | 51.71             | 53.23          | 61.23         | ₹.07         | 67.57          | <b>%</b>     | 2.2            | 75.22         | 77.70         | \$7.62       | 81.65          | 80.36<br>36  | -              |
| b) other labor   | 29·S8 M9                        |      | 96.0          | 1.08              | 1.17           | 1.18          | 1.33         | 1.50           | 1.45         | 1.33           | 1.51          | 1.43          | 1.76         | <del>2</del> . | <b>3</b> .   | 7 77           |
|  |                                 |      |               |                   |                |               |              |                |              |                |               |               |              |                |              |                |

TABLE MINBER: WIOGS page 2
TABLE TITLE: Industrial Production Outlays: Wood & Paper, Construction Materials, Light & Food Industries SQUECE TABLES: \$1059
WORKING TABLES: WIO31 WT066

:<u>:</u>

| 1963       | 1.87         | <b>9</b> .             | 8.73         | 8.40                   | 9.0             | 9.0                               | 119.84        | 106.42                   | 8.63               | 15. X         | 87.90           | R.           | 8.4          | 9.03         | 2.9                               | <b>3</b>       | 1.40            | 8            | 9.0      | 8.           |
|------------|--------------|------------------------|--------------|------------------------|-----------------|-----------------------------------|---------------|--------------------------|--------------------|---------------|-----------------|--------------|--------------|--------------|-----------------------------------|----------------|-----------------|--------------|----------|--------------|
| 1982       | 7.7          | £.                     | 9.65         | 07.8                   | 0.62            | 0.90                              | 114.02        | 10. X                    | 8.12               | 76.95         | 8.8             | 4.76         | 90.4         | 7.87         | 9.3                               | 2.62           | 2.30            | 2.37         | 3        | 8.           |
| 1961       | 1.59         | 2.                     | 2.7          | 8.30                   | <b>3</b> 0.0    | 8.0                               | 106.23        | <b>8.</b> %              | <b>3</b> .7        | 92.31         | 8.8             | 5.3          | <b>9</b> .4  | 7.12         | e.3                               | 2.55           | 5.40            | <del>-</del> | 95.0     | 0.00         |
| 1980       | <br>9        | 3.                     | ζ.           | 8.50                   | 0.73            | 0.00                              | 105.15        | 93.54                    | 7.61               | 91.59         | 87.10           | 4.00         | 3.80         | \$.          | 9.9                               | 2.63           | 2.50            | <u>.</u>     | 19.0     | 9.0          |
| 1979       | 1.42         | 3.                     | 7.65         | <b>8</b> .8            | 0.71            | 9.0                               | 103.95        | 95.68                    | 7.53               | 8.8           | 87.50           | 3.7          | 3.5          | 9.9          | 9.60                              | 2.39           | 2.30            | 1.72         | 0.67     | 0.<br>0      |
| 1978       | 2.2          | 3.5                    | 7.31         | 8.50                   | 9.0             | 0.00                              | 8.8           | 99.16                    | 7.33               | 87.80         | 87.90           | 3.40         | 3.40         | 6.49         | 6.50                              | 2.20           | 2.20            | 35.          | 9.0      | 0.00<br>0.00 |
| 1977       | 1.18         | 1.40                   | 7.15         | 8.50                   | 19.0            | 0.80                              | 17.76         | 67.39                    | 7.08               | 86.55         | 86.80           | 3.05         | 3.10         | 5.<br>2.     | 6.10                              | <u>.</u>       | 5.00<br>5.00    | 2            | -:       | 9.0          |
| 1976       | 7.13         | 1.40                   | 98.9         | 8.50                   | 9.5             | ٠.<br>ا                           | 85.28         | 95.78                    | 6.97               | 91.86         | 88.70           | 2.8          | 3.10         | 5.73         | <b>6.2</b>                        | 1.85           | 2.00            | 9.6          | 7.3      | 9.0          |
| 1975       | 8.           | 1.40                   | 6.23         | 8.10                   | 9.5             | 2.0                               | 21.44         | 82.46                    | 6.42               | 81.93         | 99.60           | 2.56         | 2.80         | 5.21         | 2.3                               | 1.7            | <del>.</del> 8. | 0.53         | 1.21     | 8.           |
| 1674       | 0.80         | 1.10                   | 5.97         | 8.20                   | 0.58            | 0.80                              | 85.97         | 2.13                     | 5.3                | 77.37         | 8,8             | 26.          | 2.20         | 8.4          | S.2                               | 1.61           | 2.10            | 9.70         | 5.5      | 0.0          |
| 1973       | 9.70         | 1.10                   | 3.5          | 8.00                   | 0.55            | 0.80                              | 2.5           | 2.2                      | 5.52               | 2.5           | 80.90           | Ľ.           | S.2          | 4.53         | ۶.<br>ک                           | <u>.</u>       | 2.3             | 9.70         | 8.0      | 8            |
| 1972       | 0.67         | 5.10                   | 5.43         | 8.                     | 67.0            | 0.80                              | 3.2           | 20.32                    | 8.3                | 59.57         | 90.00           | 3.           | 2.10         | 4.41         | 2.3                               | R.             | 2.2             | ь.<br>С      | S.       | 9.<br>8      |
| 1761       | 0.59         | 8.6                    | 5.39         | 9.10                   | 27.0            | 0.80                              | :.<br>::      | 66.43                    | 5.22               | 8.8           | 90.40           | 3.           | <b>5</b> .00 | 4.24         | 5.88                              | 1.32           | 8.              | ¥.0          | 8.0      | 8.           |
| 1970       | 0.55         | 8.                     | 5.37         | 2.6                    | <b>3</b> .0     | <b>8</b> .0                       | <b>3</b>      | 62.45                    | S                  | 62.27         | <b>8</b> .46    | <b>3</b> .1  | 2.8          | 4.13         | <b>9</b> .9                       | 1.10           | 3.5             | 0.18         | 0.92     | 8.0          |
| Year       |              |                        |              |                        |                 |                                   |               |                          |                    |               |                 |              |              |              |                                   |                |                 |              |          |              |
| Row Source | EX 80-87*.01 | BY \$1059CR            | BZ 89*CA*.01 | C 51959Cs              | CB 80°CC*.01    | CC \$1059C1                       | CD W1037C0    | 13-13-8 35<br>8 35-63-53 | CF WT031EG+WT031CK | CG CD*CH*, 01 | CH 100-CJ-CL-CH | C1 80-C1*.01 | C.1 \$1059C2 | CX C0+CL+,01 | CL \$10590A                       | OF CP*C. (101) | CH \$105908     | 5.58         | 200      | \$ 8.15<br>8 |
| Row Title  | Depreciation | <pre><pre></pre></pre> | Labor        | <pre><pre></pre></pre> | Other Materials | <pre><pre><pre></pre></pre></pre> | FOCD INDUSTRY | a) Total Materials       | b) Total tabor     | Naterials     | coercent        | Depreciation | Spercent     | John         | <pre><pre><pre></pre></pre></pre> | Other          | coercenty       | a) mterials  | b) (abor | c) transfers |

TABLE NUMBER: WIG69 page 1
TABLE TITLE: USSR Defense Budget
SQURCE TABLES: STOK1 STOS6 ST101
MORKING TABLES: WIO16 WIO22 WIO27 WIO53 WIO55 WIO55 WIO51 WIO11

| Row Title                               | Ros Source Year                | 1970         | 1971         | 2761         | 1973                | 1974        | 1975       | 1976         | 1977           | 1978          | 9791           | 1960          | 1961        | 1962         | 1963        |
|---|--------------------------------|--------------|--------------|--------------|---------------------|-------------|------------|--------------|----------------|---------------|----------------|---------------|-------------|--------------|-------------|
| ::::::::::::::::::::::::::::::::::::::: | :::                            | :            | ;            | :            | :                   | :           | :          | :            | :              | :             | :              | :             | :           | :            | : ;         |
| TOTAL DEFENSE BUDGET                    | AA AB+AC+AD+AE+AF+AG+AH        | ×.×          | %<br>%       | 59.16        | 61.57               | 63.53       | 67.17      | 72.40        | 74.59          | <b>9</b> 5.07 | <b>8</b> 6. 18 | ۲.<br>۲.      | <b>8</b> .  | 104.12       | 25.20       |
| a) Total Wages, etc.                    | AB AJ+AO+AU                    | 18.91        | 19.88        | 20.87        | 21.23               | 22.74       | 23.98      | 22.23        | 26.43          | 29.55         | 30.59          | 35.73         | 8.8         | 33.60        | 33.92       |
| b) Total Social Security                | AC AK+AP+AV                    | 3.           | <del>-</del> | 5.00<br>2.00 | 8.<br>8.            | 2.10        | 2.23       | 2.37         | 2.50           | 2.63          | 2.71           | 2.80<br>2.80  | 3.63        | 3.17         | 2           |
| c) food & Uniforms                      | AD ALMAX                       | 2.21         | 2.16         | 2.21         | 2.21                | 2.53        | 2.35       | 8.<br>89.    | 8.8            | 3.61          | ۳.<br>ت        | <b>8</b> .4   | 5.<br>2.    | 5.10         | 5.11        |
| d) Total Materials                      | AE AL+AQ+AY                    | 17.76        | 17.73        | 19.87        | 21.49               | 20.59       | 23.16      | 22.62        | 23.65<br>59.65 | 31.04         | 31.18          | 32.46         | 36.55       | \$.<br>8.    | 43.11       |
| e) Capital Investment & Repair          | AF AM-AR-AS-AZ                 | <b>4</b> .   | 3.4          | £.7          | <b>3</b> . <b>3</b> | 5.31        | 5.39       | 8.           | 6.33           | 6.55          | \$<br>•        | 7.14          | 7.45        | 2.7          | <b>6</b> .1 |
| f) Military Construction                | ¥ 2                            | 5.03         | 2.65         | 4.01         | 8.8                 | £.03        | 3.2        | 3.80         | 8.<br>8.       | 3.31          | 8.             | 5. <b>8</b> 2 | 3.45        | 7.<br>10.    | <b>5</b> .5 |
| a) Social Services                      |                                | R.           | 5.14         | 2.47         | 5.83                | 6.22        | 6.76       | 7.13         | 2.48           | 7.91          | 8.27           | 8.7g          | 9.16        | 3.           | 8.0         |
| PROBUCTION OF ADMANGINES                | Al AJ+AK+AL+AM                 | 26.17        | 27.52        | 30.36        | 32.16               | 31.83       | ۶۶.۶۶      | 38.46        | 60.30          | 47.17         | 47.13          | 50.76         | 51.52       | 55.58        | 57.27       |
| a) Wages, etc.                          | AJ WTOSGAG-AU                  | 12.48        | 13.17        | 13.66        | 3.8                 | <b>5.</b> 8 | £.8        | 2.3          | 18.30          | \$.<br>&      | 21.72          | 26.45         | 8.%         | 23.X         | 23.13       |
| b) Social Security                      | AK WT0538L*(AJ/WT056AG)        | 1.12         | 1.35         | 1.51         | 3.5                 | 1.59        | 1.73       | 7.82         | 1.93           | 2.08          | 2.3            | 2.3           | 2.45        | 2.51         | 9.7         |
| c) Materials                            | AL L/1027AH                    | 10.31        | 10.38        | 12.25        | 14.01               | 12.18       | 15.26      | 15.76        | 16.32          | 20.51         | 19.X           | 17.72         | 5.2         | 32.58        | <b>3.92</b> |
| d) Capital Investment & Repair          | AN (MT022AV*.80)+(WT016B1*.80) | 2.26         | 2.62         | 2.2          | 2.2                 | 3.05        | ۲.<br>۲.   | 3.52         | K.5            | 3.8           | 3.87           | 12.4          | 4.36        | 4.53         | 19.7        |
| MILITARY ROTLE                          | AN AO-AP-AQ-AR-AS              | 4.92         | 5.30         | 5.57         | S.                  | <b>9</b> .9 | 5.82       | 5.91         | 6.15           | 9.62          | <b>3</b> .8    | 7.52          | 8.17        | <b>8</b> .8  | ٠.<br>ت     |
| a) Wages, etc.                          | AO UT101A1-AP                  | 2.19         | 2.35         | 2.51         | 9.<br>9.            | 2. <b>8</b> | 2.67       | \$.          | 2.76           | 3.8           | 3.22           | 3.45          | 3.81        | 4.16         | 4.55        |
| b) Social Security                      | AP UT101AI+.055                | 0.13         | 9.1          | 0.15         | 0.16<br>8           | 0.17        | 0.<br>16   | 0.15         | 9.16           | 0.17          | 0.19           | ۰.<br>د       | 0.22        | 77.0         | 0.27        |
| c) Meterials                            | AG UT101AG                     | 1.74         | 2.           | 1.92         | R.                  | <u>.</u>    | <br>59:    | -<br>5       | <u>.</u><br>8  | 8.            | 2.17           | 2.3<br>2.3    | 2.49        | 2.2          | 3           |
| d) Capital Investment & Repair          | AR UTOTAN                      | 0.27         | 0.36         | 0.31         | 0.33                | 0.35        | 0.3¢       | 9.36         | 2              | 0.41          | 0.<br>‡        | 0.47          | 0.52        | 9.28         | 29.0        |
| e) Capitel Outleys on Space             | A\$ (WT051CA+4/T051CH)*.05     | 0.59         | \$           | 99.0         | 9.0                 | 0.83        | 8.0        | 6.0          | S.             | 8.0           | <u>-</u>       | -<br>e.       | 1.13        | 1.16         | 1.21        |
| MILITARY ADMINISTRATION                 | AT AU-AV-AU-AX+AT+AZ+BA        | 18.36        | 16.35        | 17.76        | 17.86               | 19.40       | 18.30      | 8.<br>5.     | <b>29.6</b> 2  | 23.37         | 23.73          | 27.67         | 8.8         | <b>3</b> .8  | 31.00       |
| a) Vages, etc.                          | AU BG+BH+BI                    | 4.24         | <b>4.</b> 36 | 4.46         | 3.                  | 8.4         | 5.03       | 5.23         | 5.37           | 5.53          | 5.65           | 5.83          | 8.          | <b>9</b> 0.9 | 6.2%        |
| b) Social Security                      | AV UTOSSOL·AK·AP               | 0.2<br>22    | 0.31         | <b>4</b> .0  | <b>X</b>            | 0.35        | 0.37       | 0.39         | 0.41           | S             | 9.<br>32.      | 0.32          | 9.30        | 0.41         | 77.0        |
| c) Food                                 | AL UTO63CB                     | 1.56         | <b>X</b> :-  | <b>5</b> .5  | <b>3</b> .          | <br>        | <b>.</b> 6 | <b>5</b> .06 | 2.07           | 2.58          | 89.<br>89.     | 3.45          | 3.97        | 7.<br>7.     | 3.65        |
| d) Uniform                              | AX UTO638X                     | ა.           | 9.0          | 0.63         | 0.63<br>23          | 0.72        | 0.67       | 0.82         | 0.83           | 50.           | 1.07           | 2.            | 1.59        | 3.5          | 1.46        |
| e) Meteriels                            | AY UTO63A1-AU-AX               | 5.7          | %            | S. 3         | \$.<br>\$           | 6.52        | 6.95       | 7.41         | 7.43           | 9.27          | 4.67           | 12.43         | 14.27       | 13.09        | 13.12       |
| f) Capital Investment & Repair          | AZ (WT0168E+WT0718F)*.06       | 0.95         | 0.97         | <b>-</b>     | 1.07                | =           | 1.21       | 2.5          | <u>.</u>       | 1.27          | <u>R</u> .     | 2.            | 1.43        | 1.51         | 3.5         |
| a) Military Construction                | EA MT027AD                     | 5.03         | 2.<br>8.     | <b>6.</b> 0  | 8.<br>8.            | 4.03        | £.         | 3.80         | 3.30           | 3.31          | ۶.<br>8.       | 5.<br>3.      | 3.42        | ×.           | <b>5</b> .7 |
| SOCIAL SERVICES                         | BE \$1101AA*.075               | 2.3          | 5.14         | 2.47         | 5.                  | 6.22        | 6.76       | 7.13         | 3.5            | 7.91          | 8.27           | 8.79          | 9.16        | 3.0          | 10.09       |
| e) Hilitery Pensions                    | BC \$1041AH*(W1028BU/W1028AH)  | 1.7          | 1.81         | 1.87         | 29.                 | <b>8</b>    | <b>8</b> . | 2.03         | 2.11           | 2.15          | 2.16           | &<br>?.       | 2.44        | 2.55         | 79.2        |
| b) Military Services                    | 20 <b>28</b> · <b>28</b>       | 3.06         | 3.33         | 3.61         | 8.                  | ¥.,         | <b>R</b> . | 8            | 2.38<br>2.38   | 2.7           | 6.10           | 6.49          | 6.73        | 7.10         | 7.45        |
|   | BE AA*0                        | 0.0<br>0.0   | 8            | 8.0          | 9.<br>8             | 8.          | 8.         | 9.<br>0.     | 8              | 9.<br>8.      | <b>.</b><br>8  | 9.<br>8.      | 8.          | 9.0          | 8.          |
| ***SUPPORTING DATA                      | BF AA*0                        | 8            | 8.           | 9.<br>8.     | 8.                  | 8.          | 8.         | 9.<br>8.     | 8.             | 0.0           | 9.<br>8        | 8.            | 8.          | 8.<br>8      | 8.          |
| Mages of Military Draftees              | BG (WT028AV-1.2)*.12           | 0.43         | 0.43         | 0.42         | 0.43                | 9.0         | 3.         | 0.50         | 0.53           | 2,5           | 0.55           | 9:0           | 9.26        | 0.55         | 9.2         |
| Meges-Hillitary Officers                | BH (\$1056AA*1.3)*1.2*.012     | 2.28<br>2.38 | 2.38         | 5.c          | 2.53                | \$ ?<br>~ . | Z:         | 3 8          | 5.3            | B. 8          | 8 6            | 2.5<br>9:5    | 3.23        | 3.32         | 2.4         |
| Heges-Civilian Employees                | #1 (SinconA*1.3)**.8**.012     | 1.32         | 7.5          | <u>.</u>     | 8                   | 9:          | 3          | 6.           | <u>.</u>       | 3.3           | \$             | F. 1          | <b>2.13</b> | 12.2         | 77.7        |

1976 11.13 1 **:** A VIOLENCE TO SOURCE TO SOURCE TO SOURCE TO SOURCE AND TABLE MANBER: W1070 page 1
TABLE TITLE: Export and import Conversion Coefficients
SQUECE TABLES:
WORLING TABLES: W1017 W1018 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Now Title
TOTAL EXPORTS
TOTAL EXPORTS
Food Exports
a) egic... raw materials
b) food industry
Food industry
Food industry
Fastile Exports
Consumer Industry Exports
Consumer Industry Exports
Consumer Industry Exports
Light Industry Exports
Light Industry Exports
Light Industry Exports
Food Fooducts Exports
Food Fooducts Exports
Food Fooducts Exports
Food Fooducts Exports

### TABLE NUMBER WT071

# CAPITAL INVESTMENT IN CURRENT PRICES

| Reference | Steinberg (1985), p. 5-17<br>Steinberg (1986), p. 5-17 |
|-----------|--|
| Code      | ST252 AB<br>ST252 AA                                   |
| Row       | AC<br>AD   |

#: 6-1-1-18/8/2/2-4-18/8/2/2-129/6-4-4-6-1-10-10-12/2-6-1-10-6-1-3 : CONSTRUCTION PRICE INDEX
NUMBER DOMESTIC PRICE INDEX
NUMBER DOMESTIC PRICE INDEX
NUMBER INVESTIGET
(In constant prices)
s) bommatte WE
(in constant prices)
(in constant prices) 3

page 1 Investment in Current Prices

TABLE HUNGER: WT071 page 1 TABLE FITLE: Capital Investment in SCURCE TABLES: \$1252 WJIKING TABLES: WT018 WT020 WT021

VT022

### TABLE NUMBER WT100

## AGRICULTURAL CONSUMPTION IN KIND

| Reference | Gallik on consumption; Tikhonov<br>Based on NK80, p. 211 (ST062)<br>Estimate<br>CIA (1970)<br>Livestock and Gardening |
|-----------|---|
| Code      | ST250AA<br>ST250AB<br>ST250AD<br>ST250AE<br>ST250AF   |
| Row       | AB<br>AI<br>AJ<br>AM  |

<u>-</u>

| MARIESONA 3.130 3.240 3. |
|--|
| 15 125 0AB 2.33<br>1.00<br>1.00  |

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TABLE MINNER: UT100 page 1
TABLE TITLE: Agricultural Consumption-in-Kind source TABLES: \$1062 \$1250
WORKING TABLES: UT005 UT064 UT067

#### TABLE NUMBER WT101

#### DEFENSE SCIENCE

| Reference | Gosbudzhet (1976 and 1982)<br>Estimate |
|-----------|--|
| Code .    | ST251 AA<br>ST251 AB                   |
| Row       | AB<br>AE                               |

TABLE MAMBER: WT101 page 1
TABLE TITLE: Defense Science
SCURCE TABLES: ST037 ST251
WORKING TABLES: WT050 WT051

| Row Source Year | AA STO37AF | c Outlays AB ST251AA | Total All-Union Dutlays AC AA-ABBasic Science AD MT05081*.10 | e AE ST/251AB | E AF AC-AD-AE | AG AF (WTOS1CU/MTOS1CT) | AM AF (UTOS1CV/UTOS1CT) | ₹            |
|-----------------|------------|----------------------|--|---------------|---------------|-------------------------|-------------------------|--------------|
| 1970            | 6.42       | 21                   | 2 2  | 2.0           | 4.32          | 1.7                     | 0.27                    | 2.32         |
| 1971            | 6.92       |                      |  | 0.50          | 4.67          | 2                       | 0.38                    | 5.49         |
| 1972            | 7.30       | ۲.<br>د د            | 5  | 0.20          | 69.4          | 1.92                    | 0.31                    | <b>5.6</b> 8 |
| 1973            | 7.50       | × ×                  | 6<br>6   | 0.20          | ŝ.            | <b>R</b> :              | 0.33                    | <b>3</b> .   |
| 1974            | 2.90       | 2:                   | <u>.</u> 69.   | 0.20          | 5.3           | 89.                     | 0.35                    | 3.01         |
| 7975            | 7.89       | 0.4<br>5.2           | 2.2.   | 0.30          | 2.<br>5.      | 1.85                    | 9.36                    | 2.83         |
| 9761            | 2.8        | e :                  | - 28:  | 0.30          | 8:            | 1.85                    | %                       | ۶.۶          |
| 1977            | 8.19       |                      | 8. 29.   | 0.30          | 2.3           | 8.                      | S                       | 2.92         |
| 1978            | 8.78       |                      | 1.98   | 0.30          | ٠.<br>چ       | 5.0g                    | 17.0                    | 3.17         |
| 97.01           | 9.28       | <b>3</b> .           | . S  | 0.30          | 6.02          | 2.17                    | 9,70                    | 3.41         |
| 1980            | 8.         | <b>7</b> 6           | 5.2<br>2.3   | 0.30          | 6.42          | 2.30                    | 27.0                    | 3.65         |
| 1961            | 10.71      | 0.97                 | 2.40   | 0.30          | ٦.<br>٢       | 5.49                    | 0.52                    | <b>6</b> .03 |
| 1982            | 11.55      | 8 5                  | 2.56   | 0.30          | 7.69          | 2.72                    | 0.58                    | 07.7         |
| 1983            | 12.54      |                      | 2.67   | 0.30          | <b>9</b> .5   | 3.95                    | 0.67                    | 3.7          |

UNIFIED ECONOMIC BALANCE (UEB) TABLES

|                           | INDUSTRY       |             |             |            |              | •              | Poop   | Constr         | Other |              |              | AGRIC. C    | CONSTRUCT  | ) <b>?</b> L | 1 & 0       | OTHER                | INTER.        |
|---------------------------|----------------|-------------|-------------|------------|--------------|----------------|--------|----------------|-------|--------------|--------------|-------------|------------|--------------|-------------|----------------------|---------------|
| DEMAND                    | -              | Meteli<br>2 | r<br>S<br>S | Power      |              | Chemical<br>6  | /Paper | Metris<br>B    | e o   | 1.94t        | <u>§</u> =   | 15          | £1         | 2            | 5           | - 18<br>- 18<br>- 18 | ¥ ~           |
| 1 Industry                | 262.08         | 22.48       | 11.65       | 5.11       | 52.81        | 14.91          | 6      | 8.18           | 5.66  | 42.22        | 30.98        | 15.28       | 2          | 5.50         | 5.49        | 0.72                 | 260.44        |
| 2 Metallurgy              | 33.16          | 15.21       | 0.17        | 0.03       | 14.18        | <u>-</u>       | 0.23   | 5.             | 0.83  | 8.0          | 0.22         | 9.0         | 3.57       | 0.13         | 9.0         | 9.0                  | <b>%</b>      |
| 3 Fuels                   | 22.30          | 3.6         | 9.92<br>52  | <b>9</b> . | 1.12         | 0.87           | 0.49   | <b>&amp;</b> : | 0.39  | 0.13         | 0.74         | <b>5.</b> 2 | 1.40       | 2.59         | 0.5         | 0.05                 | 29.04         |
| · · Posser                | <br>           | 3:          | 2 ;<br>2 ;  | <b>8</b> % | - <u>;</u>   | <b>2</b> 6     | 2.5    | <b>3</b> 3     | 9.5   | S :          |              | 0.0         | 9:5        | e :          | 4 S         | 0<br>0<br>9<br>9     | 5.5           |
| A A                       | 3.7.           | - 6         | 8 6         |            | ;            | 7.7            | 2 0    | 8 3            | 77.0  |              | <b>5</b> %   | 2<br>2<br>3 | 2.5        | 2 5          | 2 2         | S &                  | 2.50          |
| 7 Wood 6 Paper            | 10.95          | 2           | 0.52        | 8          | 3 -          | 8.6            | 2.2    | 0.37           | 6.6   | 9.5          | 0.0          | 0.50        | , X        | 0.2          | 0.50        | 97.0                 | 16.68         |
|                           | 4.81           | 8           | 8           | 8.         | 3.0          | 0.22           | 9.7    | 3.40           | 0.19  | 8            | 0.22         | 0.27        | 15.97      | 9.           | 0.13        | 9.0                  | 21.18         |
|                           | 1.62           | 8.          | 9.0         | S          | 0.41         | 9.0            | 9.0    | 8.0            | 0.35  | 9.0          | 0.61         | 2.41        | 0.13       | <b>6</b> .8  | 0.27        | 0.26                 | 4.53          |
| 10 11-01                  | 2.3            | 0.23<br>23  | 8           | 8          | ₽.           | S              | 27.0   | 0.15           | 9.0   | <b>8</b> .8  | 0.72         | 0.41        | 0.63       | 0.21         | 97.0        | 9.0                  | 44.27         |
| 11 Food                   | <b>8</b> :     | 8.8         | 8.8         | 8.8        | × 5          | <del>-</del> 8 | 8.8    | 8.8            | 8;    | 0.52         | %<br>;<br>%  | 3.15        | <u>9</u> € | 8 8          | 0.65        | 8 8                  | 52.58<br>2.58 |
| 18 Constantion            | 3 5            | 3 8         | 3 8         | 3 2        | 3 8          | 3 8            | 3 8    | 3 8            | 9 5   | 9.5          |              | 2 5         | 38         | 3 8          | 3 6         | 8 8                  | 8             |
|                           | 3 =            | S K         | 8 8         | 8 8        | 3 2          | 8 8            | 3 2    | 8 8            | 8 8   | 88           | 8 8          | 8 8         | 0.12       | 8.8          | 9.5         | 3 8                  | 2<br>-        |
|                           | <b>%3.</b> %   | 23.21       | 11.65       | 5.11       | 52.97        | 14.91          | 2      | 8.18           | 8     | 48.45        | 62.50        | 25.80       | 34.53      | 2.20         | 5.69        | 0.77                 | 321.85        |
|                           | 17.21          | 2.63        | ۲.<br>۲.    | 2.         | 3.8          | 1.55           | 1.16   | 1.19           | 0.42  | 0.55         | <b>5</b> 7.  | 8           | 3.07       | 2.<br>2.     | 1.61        | 0.10                 | 31.77         |
|                           | 48.39          | 3.57        | 3.6         | 0.92       | 18.43        | 2.44           | 2.     | 3.8            | 2     | ×.           | \$9.4        | 46.55       | 21.52      | 9.51         | <b>6</b> .3 | 8:3                  | 136.27        |
|                           | 9.70           | = ;         | e;          |            | 0.55         | 0.0            | <br>   | 8:             | S     | 0.17         | 8 8          | 0.23        | 9.         | 8.6          | 9.5         | 8 8                  | 2.62          |
| 19 Social Security        | <b>5</b> 8     | 5 F         | 7.          | 6.0        | ?            | 0.23           | 2.5    | ٦,<br>١        | ÷.:   | 0.43<br>0.43 | <b>R</b> . 5 |             | e ;        | ₹ ê          |             | 3 3                  | 5.3           |
|                           | ž =            | 8 8         |             | 2 8        | 2.2          | \$ =<br>~ =    | <br>   | <br>- 2<br>2   | 8 8   | 8 8          |              | 2 8         | 0.0        | 0            | 8 8         | 8 8                  | <br>8 = :     |
| _                         | 374.42         | 37.12       | 2.3         | 1.02       | 3            | 22.65          | 18.12  | 14.67          | 2.08  | 62.31        | 3            | 103.80      | 97.60      | 2            | 22.87       | 3.67                 | 598.08        |
|                           | 2.65           | 9.          | £.          | 0.50       | 3.55         | 2.0            | 2.0    | 2.0            | 2.    | 1.80<br>80   | 27.20        | 0.00        | 9.0        | 9.0          | 0.00        | 9.00                 | R. 64         |
| 24 Subsidies/State Budget | 8              | 8.          | 8           | 9.0        | 0.50         | 0.40           | 9.0    | 8              | 8.    | 8            | 0.0          | 13.20       | 8.9        | 8:           | 8.9         | 8.8                  | 5.8<br>8.3    |
| ¥ :                       | 165.15         | 11.27       | 5.3         | 3.         | 8:           | <b>R</b> ;     |        | 5.50           | 8.5   |              | 2.13         | . S. S.     | 8.8        | 14.48        | 76.57       | B: 5                 | 307.31        |
| 26 T & C Charge           | 23.58<br>35.58 | × •         |             | 2 S        | S :          |                | 5. S   | 8.5            | 0.15  | 0.7<br>2.2   | 8.8          | 1.20        | 8.8        | 3 8          | 8 8         | 0.52                 | 8.8           |
|                           | 26.33          | <u> </u>    |             | 3 8        | <b>.</b> .   | , c            | : K    | 5              | ; ;   |              | . F          | 8           | 8 8        | 8 8          | 8 8         | 0                    | 2 2           |
| 29 TOTAL SUPPLY           | 60.05          | 2           | 8           | ; =        | 106.33       | 27.01          | 22.65  | 8              | 2.5   | 22.88        | 121.50       | 97.85       | 67.60      | 8.0          | 8           | 3                    | 660.93        |
|                           | 9.0            | 0.0         | 9.0         | 0.00       | 8.           | 8              | 90.0   | 8              | 8     | 8.           | 8.0          | 8.          | 0.0        | 80.0         | 9.0         | 9.0                  | 0.0           |
| 31 Nouseholds             | 137.04         | 8.          | 1.50        | <b>5</b> . | 7.76         | 0.73           | 3.65   | 0.10           | 3.65  | 39.68        | 78.12        | 10.86       | 9.0        | 9.0          | 2.20        | 0.00                 | 0.0           |
|                           | 8              | 8           | 8           | 8          | 8            | 8              | 8      | 8.9            | 8     | 8            | 8            | 9.9         | 8:         | 8            | 8.6         | 9.0                  | 8             |
| -                         | 8 8            | 8.8         | 8 8         | 8 8        | 8.8          | 8.8            | 8.8    | 8.8            | 8.8   | 8.8          | 8.8          | 3.5         | 8.8        | 8 8          | 8 8         | 8 8                  | 3.5           |
| 15 . canifel imentant     | 8.8            | 8 8         | 8 8         | 8 8        | 8 8          | 3 8            | 3 8    | 3 8            | 3 8   | 3 8          | 3 5          | 3 8         | 3 8        | 3 8          | 3 8         | 3 8                  | 3 2           |
|                           | 8              | 8           | 8           | 8          | 8            | 8 8            | 8 8    | 8 8            | 8 8   | 8 6          | 8            | 8           | 8          | 8            | 0.00        | 8                    | 00            |
|                           | 8.0            | 9.0         | 9.0         | 8          | 0.0          | 8.0            | 9.0    | 8.0            | 8     | 8            | 8.0          | 8           | 0.0        | 0.0          | 9.0         | 8.0                  | 0.0           |
|                           | 0.0<br>8       | 0.0         | 9.0         | 9.6        | 9.8          | 9.8            | 9.0    | 9.0            | 9.0   | 8.           | 8.0          | 15.00       | 0.0        | 0.0          | 0.00        | 9.0                  | 0.0           |
|                           | 9.0            | 8           | 8           | 8          | 8            | 8              | 9.0    | 8.             | 8     | 8            | 8.           | 8           | 8:         | 8            | 8.          | 8<br>8               | 8.0           |
| 40 credite                | 8.8            | 8.8         | 8.8         | 88         | 88           | 8              | 8      | 8              | 8     | 8.9          | 8.0          | 9:          | 8 8        | 8.6          | 8.6         | 8.9                  | 8.6           |
|                           | 8 8            | 8 8         | 8 8         | B 8        | 8.8          | 8.8            | 8.8    | 8 8            | 8.8   | 8.8          | 8.8          | 8.8         | 8.8        | 8 8          | 8.8         | 8.6                  | 8.6           |
| 42 transfers to bomeholds | 8 8            | 8 8         | 8 8         | 8 8        | 3 8          | 3 8            | 3 8    | 8 8            | 8 8   | 3 8          | 3 8          | 3 8         | 3 8        | 3 8          | 3 8         | 3 8                  | 8 8           |
|                           | 00.0           | 00.0        | 8           | 00.0       | 0            | 8              | 8      | 8 8            | 88    | 8 8          | 88           | 8           | 8          | 00           | 0           |                      | 8             |
|                           | 0.0            | 9.0         | 8.0         | 8          | 9.0          | 8.0            | 8.8    | 8 8            | 8     | 0.0          | 0.0          | 8.0         | 8.0        | 0.0          | 0.00        | 0.0                  | 0.0           |
|                           | 0.00           | 8           | 8.6         | 8          | 0.0          | 9.0            | 0.00   | 0.00           | 0.00  | 0.00         | 0.00         | 9.0         | 9.0        | 0.0          | 0.00        | 0.00                 | 90.0          |
|                           | 0.0            | 00.0        | 8.6         | 8:         | 8            | 0.0            | 0.00   | 0.00           | 0.00  | <b>9</b> .0  | 0.00         | 8.0         | 9.0        | 9.0          | 90.0        | 0.8<br>0.8           | 90.0          |
| 48 Supporting Date        | 9. O           | 3.          | 3.5         | 3.         | 0.00<br>0.00 | 90.0           | 0.00   | 0.00           | 0.00  | 9.0          | 0.00         | 0.00        | 0.00       | 0.00         | 0.00        | 0.00                 | 0.00          |

|  | 0          | 101         | . 426           |             | Page         | TOTAL    | Fined    | -          | Inv/Resrv | Defense    | Defense     |                 | TOTAL        | Monfinen.   | foreign  |         | State  | House.      |
|--|------------|-------------|-----------------|-------------|--------------|----------|----------|------------|-----------|------------|-------------|-----------------|--------------|-------------|----------|---------|--------|-------------|
|  | 1088       | CONSTR      | _               | £           | Forces       | INVESM!  | _        | K-Repair ( |           | Constr     | _           | EXPORTS (       | _            |             |          | Credits | Budget | holds       |
| Grand<br>Grand   | 2          | <u>•</u>    | 2               | ≂           | ~            | 2        | *        | S          | *         | <i>*</i> 2 | €           | &               | 2            | <u>.</u>    | 25       | 33      | *      | 2           |
| 1 Industry   | 90.0       | 75.021      | 137.04          | 15.97       | 7.76         | 36.51    | 26.50    | 10.01      | 8.0       | 8.0        | 0.0         | 15.85           | 473.57       | 0.0         | 0.0      | 0.0     | 8.0    | 8.0         |
| 2 - Metallurgy   | 0          | 3           | 8               | 3.0         | 0.0          | 9.<br>8  | 9.0      | 9.0        | 9.0       | 8.0        | 0.0         | 3.5             | 7.5          | 0.0         | 8        | 0.0     | 9.0    | <b>8</b> .0 |
| 3 - fuels  | 9.0        | 3.27        | 5.              | 1.45        | 0.32         | 8.       | 9.<br>8. | 9.0        | 9.0       | 9.0        | 0.00        | 2.34            | 3            | 0.00        | 8.0      | 9.0     | 0.0    | 8.0         |
| · · Pount  | 8.         | 2.36        | <b>S</b> .      | <b>8</b> .0 | 9.0          | 9.<br>8. | 8        | 8.0        | 8.        | 8          | 8.          | 9.0             | 11.61        | 0.00        | 0.0      | 9.0     | 9.0    | 9.<br>8     |
|  | 0.0        | 14.28       | 7.7             | 2.2         | <b>8</b> .8  | 35.31    | X<br>2.  | 10.01      | 8.        | 0.0<br>0   | 9<br>0<br>0 | <b>7</b> .3     | <b>8</b> .   | 8           | 8.       | 0.00    | 0.0    | 8           |
| 6 - Chemicals  | 8.         | 3.5         | 0.7<br>Z        | 1.26        | 0.63         | 8.9      | 8:       | 9.0        | 9.0       | 9<br>9     | 8           | 8.9             | 23           | 0.0         | 0.0      | 8.9     | 8.8    | 8 9         |
| / Nood & Paper   | 8          | 4.58        | 3.65            | 0.61        | 0.32         | 8        | 8        | 8.<br>8.   | 8.        | 9.<br>0.   | <b>8</b> .  | 7.13            | 23.39        | 9<br>9<br>9 | 9.<br>9. | 9.0     | 8.0    | 8           |
|  | 8.         | 3.          | 0.<br>5.        | 07.0        | 9.19         | 8.9      | 8        | 8.9        | 9.0       | 9.<br>0    | 8.          | 9:              | ۲.<br>۲:     | 8.0         | 8        | 8       | 8      | 9           |
| 7 · Other Beavy  | <b>.</b>   | 5.55        | 3.92            | 1.30        | 0.24         | 8.       | 8        | 9.0        | 8.        | 8.0        | 8.<br>8     | 8.              | 9.<br>9.     | 8.9         | 8        | 8       | 9.0    | 8.          |
|  | 8.0        | 45.64       | 3.8             | 2.03        | 0.63         | ₽.       | ۶.<br>د  | 8.0        | 8.0       | 8          | 8:          | 28.             | 28.97        | 0.0         | 90.      | 8:      | 8.6    | 8           |
| 12 April 2 de 1 de   | 8          | <b>8</b> :2 | 2.5             | 4.47        | S            | 8.8      | 8 :      | 8.6        | 8 1       | 8 8        | 8.8         | 0.63            | 2.68<br>2.68 | 5.02        | 8 8      | 8 8     | 8.8    | 8 8         |
| Ţ  | 3          | \$ S        | \$ 8<br>8 9     | 38          | <u> </u>     | 3. S     | 3 9      | 8 8<br>5 6 | 5 6       | 3 2        | 88          | 3 5             | 25.25        | 88          | 3 8      | 8 8     | 3 8    | 88          |
| 14 Other Production  | ē 8        | 3 5         | 3 6             | 3 7         | 3 8          | ) S      |          | S          | 3 8       | 9.5        | 3 8         | 3 2             | 8. 4         | 8.5         | 3 8      | 3 8     | 3 8    | 8 8         |
| 15 TOTAL MATERIAL CUTLATS  | 3 5        | 5 5         | 145 41          | 2.2         | 200          | 127.49   | 3 8      | 3 2        | 3 2       | 3 5        | 3 5         | 3               | 19           | 9           | 8 8      | 8 8     | 8      | 8           |
| 16 Depreciation  | 8          | 8           | 8               | 5.42        | 2.0          | 8        | 8        | 8          | 8         | 8          | 0.87        | 8               | 42.34        | 8           | 8        | 9.0     | 8      | 90.0        |
| in their   | 8          | 8           | 8               | 32.97       | 4.24         | 8.0      | 8        | 8          | 8         | 8.         | 12.48       | 8.              | 36.59        | 15.78       | 8        | 8       | 2.     | 17.8        |
| 18 Other Earnings  | 8.0        | 9.          | 8.              | 0.43        | <b>8</b> .0  | 8.       | 9.0      | 0.0        | 9.0       | 9.         | 9.<br>0     | 8.              | 3.9          | 9.0         | 9.0      | 8.      | 23.73  | <b>0</b> .0 |
|  | 0.0        | 8.          | 9.0             | 7.7         | 6.3          | 8.       | 9.0      | <b>9</b> . | 8.        | 8.0        | 1.12        | 8.              | 11.02        | 0.0         | 9.0      | 9.0     | 9.80   | <b>5</b> .3 |
| 20101  | 9.<br>9.   | 8.          | 8               | 9.15        | 8.0          | 9.0      | 8.       | 9.0        | 9.0       | 8.         | 8.          | 8.              | 103.83       | 0.0         | 8.0      | 9.41    | £.3    | 8:0         |
| 22 Con Code  | <b>8</b> . | 8           | 8               | 8           | 8            | 8.9      | 8        | 8          | 8         | 8.9        | 8.0         | 8               | - T          | 8           | 8        | 8       | 8      | 8:          |
| 24 Tremme les  | 8 8        | 8           | 8 8             | 8.8         | 88           | 8.8      | 8.8      | 8.8        | 88        | 8.6        | 8.8         | 8.8             | 8.8          | 88          | 8.8      | 88      | 8.9    | 8 8         |
| 26 Catalogue (State Budge)   | 8          |             | 8.0             | 8           | 8.6          | 8.8      | 8        | 8 8        | 8.6       | 88         | 8.0         | 8.0             | 2 :          | 8.6         | 8 8      | 8.9     | 0.40   | 8 E         |
| WET THOOPE   | 8 8        | 8.8         | 8 8             | B. %        | 99.0<br>90.0 | 38       | 88       | 8 8        | 8 8       | 38         | 8 5         | 8 8             | B 9          | 8 8         | 88       | 2 8     | 8 8    | 8 8         |
| 26 7 & C Cherge  | 8 8        |             | 8 8             | 3 8         | 2            | 8 8      | 3 8      | 8 8        | 8 8       | 8 8        | 8           | 8 8             | K            | 8 8         | 8 8      | 8 8     | 8 6    | 88          |
| 27 1 & D Charge  | 8 8        | 88          | 8 8             | 8 8         | 8 8          | 8 8      | 8 8      | 8          | 8 8       | 8          | 8           | 88              | 25.28        | 8.6         | 8        | 88      | 8      | 8           |
| 28 Imports   | 8          | 8           | 8               | 8           | 8.0          | 8.       | 8.0      | 8.         | 8         | 9.0        | 8.0         | .9.76           | 28.20        | 9.0         | 8        | 8.0     | 8.0    | 8.0         |
| S TOTAL SEPTIO   | 9.8        | 9.8         | <del>0</del> .8 | <b>8</b> .7 | 15.61        | 8.0      | 9.0      | <b>8</b> . | 8.0       | 9.6        | 24.78       | 9.0             | 765.07       | 9.<br>8     | 0.0      | 9.0     | 9.0    | 8.          |
|  | 8.9        | 8.6         | 8.8             | 8           | 8            | 8;       | 8        | 8.9        | 8.8       | 8          | 8           | 8               | 8.6          | 8.8         | 0.0      | 8       | 8.5    | 8 ;         |
| V. Cradita   | 8.8        | 8.8         | 8.8             | 2.5°        | B 8          | 3 :      | 8 8      | 8 8        | B :       | 8 8        | B 8         | B 8             | 8 8          | 88          | 8.6      | B :     | 2 6    | 5.5         |
| _  | 8 8        | 38          | 3 %             | 3 %         | 2.5          | 8        | 8 8      | 38         | . E       | 3.5        | 3 K         | 38              | 8            | 8 8         | 3 %      | 8       | 3 %    | 200         |
| X . segen  | 8.         | 8           | 8               | 23.59       | 4.2          | 8.0      | 8        | 9.0        | 8         | 8          | 2.48        | 8               | 9.0          | 8           | 8        | 8       | 8      | 8           |
| 35 - capital investment  | 8.         | 8.          | 3.65            | 6.32        | 8.           | 9.<br>8  | 9.0      | 0.0        | 9.<br>9.  | 8.         | <b>z</b> .  | 8.              | 8.           | 0.0         | <u>0</u> | 8.      | 0.0    | 9.0         |
|  | 9.9        | 8           | Z.              | 3.          | 8.           | 8        | 9.0      | 9.0        | 8         | 0.32       | 8.6         | 8.6             | 8.0          | 8.          | 8.6      | 0.0     | 9.0    | 8.0         |
|  | 8 9        | 8.8         | 8 1             | 8.6         | 8 8          | 3 8      | 8 8      | 8.8        | B 8       | 8.8        | 88          | 8.8             | 8 8          | 80.0        | 8:       | 8.6     | 8 8    | B 8         |
| yo sector security   | 8 8        | 3 8         | 2 5             | 3 8         | 3 8          | 3 8      | 3 5      | 3 8        | 3 8       | 3 8        | 3 8         | 3 8             | 3 8          | 88          | 3.5      | 88      | 38     | 3 8         |
| 40 ·· credite  | 8 8        | 88          | 8               | 8 8         | 8 8          | 8        | 8 8      | 8 8        | 8 8       | 8 8        | 8           | 8 8             | 8 8          | 8 8         | 3 8      | 8 8     | 8 8    | 8 8         |
| 41 Interiols   | 9.0        | 8           | 8.              | £.          | 5.7          | 8.       | 8.0      | 9.0        | 0.0       | 8.0        | 10.31       | 8               | 8            | 8           | 8.0      | 8.      | 8      | 8           |
| The state of the s | 9.0        | <b>8</b> .  | 8.              | 6.52        | 2.21         | 8.0      | 9.0      | 0.0        | 9.8       | 9.0        | 9.0         | <del>0</del> .8 | 9.8          | 0.0         | 0.0      | 0.0     | 0.00   | 90.0        |
| 44 - defense construction  | 8:         | 8           | 2.8             | 8.0         | 8            | 8        | 8        | 8          | 8:        | 8          | 8           | 8               | 8            | 8.0         | 8        | 8       | 9.0    | 8.<br>8.    |
| 45 - # & E comissions  | 8.8        | 8.8         | 8.8             | B 9         | 8 8          | 8 8      | 8.8      | 8.8        | 8.8       | <br>       | 8 8         | 88              | 8.8          | 8.6         | 8.8      | 8.8     | 8.8    | 8 8         |
| 97   | 3 8        | 3 8         | 3 8             | 8 8         | 38           | 3 8      | 3 8      | 3 8        | 3 8       | 3 8        | 3 8         | 3 8             | 3 8          | 8.0         | 8.8      | 8 8     | 8.6    | 8.8         |
| ***** 17   | 3 8        | 3 8         | 3 8             | 8 8         | 3 5          | 3 8      | 3 8      | 3 8        | 8 8       | 3 8        | 3 8         | 3 5             | 3 8          | 3 8         | 3 8      | 3 8     | 38     | 3 8         |
| 48 Supporting Date   | 8 8        | 8 8         | 8 8             | 8           | 8 8          | 8 6      | 8 8      | 8 8        | 2.5       | 8 6        | 8 8         | 8 8             | 8 6          | 8 8         | 3, 5     | 3.5     | 3 2    | 3 2         |
|  |            |             |                 |             |              |          |          |            |           |            |             |                 |              |             |          |         |        |             |

|                            | INDUSTRY     |             |         |               |             |             | <b>P</b>   | Corstr                | Other      | •          |          | MGRIC. C      | CONSTRUCT | 1 & C                | 1 6 0        | OTHER      | INTER.                |
|----------------------------|--------------|-------------|---------|---------------|-------------|-------------|------------|-----------------------|------------|------------|----------|---------------|-----------|----------------------|--------------|------------|-----------------------|
| DENAME                     | -            | Metall<br>2 | Sia S   |               | ·           | 9           | - Apper    | 8 C G                 | <u> </u>   | <u>.</u>   | <u> </u> | 15            | <b>5</b>  | *                    | ₹            | £<br>2.29  | <b>Š</b> ≃            |
| 1 Industry                 | 211.72       | K           | 200     | . 11.5        | 55.73       | 15.69       | 8.55       | 8.58                  | 6. 76      | 45.46      | :        | 16.60         | :         | 28                   | . R. 2       | :          | 277.89                |
| 2 - Metallurgy             | 3            | 5.5         | 2.0     | 0.0           | 14.45       | 8           | 0.23       | 2.                    | 1.07       | 8          |          | 8.            |           | . T                  | 8.           |            | 8.8                   |
| 3 fuels                    | 23.00        | Z.3         | 8.8     | 4.62          | <b>1.</b> 2 | <b>3</b> .0 | 0.51       | <b>3</b> .            | 9.49       | 0. 16<br>5 |          | <b>5.</b> 2   |           | £.                   | 0.23         |            | 30.22                 |
| - Power                    | <b>9.</b> 7  | 5           | 2       | <br>          | <b>3</b> 5  | ÷.          | 0.33       | 3:                    | 2;         | 27.0       |          | ğ:            |           | 2 :                  | 0.22         | 0.0<br>0.0 |                       |
|                            | 55.42        | 5.5         |         | ) t           | \$ \$       | 9 5         |            | 5 5                   |            | 2.52       |          | 25            |           | 5 4                  | <br>         |            | 22 47                 |
| 7 Wood & Paper             | ; =<br>; 8   | 0.24        | 3 5     | 8             | 2 2         | 3           | . S.       | 3 5                   | 3.0        | . S        |          | 55.0          |           |                      | . 23         |            | 17.35                 |
| 8 - Construction Naterials | 8            | 8           | 8       | 8             | 0.67        | 2.0         |            | 3.54                  | 97.0       | 8          |          | 9.5           |           | 8.                   | 9.7          |            | 23.04                 |
| 9 Other Reavy              | 3.           | 8           | 8.0     | 3             | 9.4         | 9.0         | 9.00       | 0.0                   | 97.0       | 9.0        |          | 2.91          |           | 9.6                  | 0.30         |            | 5.32                  |
|                            | £2.3         | 0.21        | 8.      | 8.            | -×-         | S           | 0.47       | 0.15                  | ٥.<br>۲.   | 41.25      |          | 0.30          |           | ٥.2                  | 0.27         |            | 47.35                 |
|                            | 30.65        | 8.6         | 8.6     | 8.6           | 2.0         | 8.8         | 8          | 8.8                   | 1.27       | 7.0        |          | ۳;<br>ع       |           | 88                   | ٥.<br>د<br>د |            | 32.02                 |
| 14 Constantion             | B. 8         | B 8         | 8 8     | 8 8           | B           | 8 8         | 8 8        | 3 8                   | 8 8        | 2 E        |          | 5.5           |           | 3 8                  | 2 8          |            | § 6                   |
| _                          | 3 2          | S IC        | 8 8     | 8 8           | 0.18        | 8           | 3          | 8 8                   | 8          | 8          |          | = 5           |           | 8.8                  | S. S.        |            |                       |
|                            | 258.01       | 24.48       | 11.59   | 5.13          | 55.98       | <b>3.6</b>  | 8.         | 2.                    | 9.05       | 52.19      |          | <b>39.9</b> % |           | 5.06                 | ۶.۶          |            | 37. 5%                |
|                            | 19.45        | <b>8</b> .  | 2.91    | <u>۔</u><br>چ | <b>7</b> .3 | <b>Z</b> .  | æ.<br>-    | 1.33                  | <u>5</u>   | 0.59       |          | 6.77          |           | 4.33                 | 29           |            | 35.87                 |
| 17 Upper                   | \$0.45       | 3.63        | 3.51    | ٠.<br>د ج     | 5.5<br>5.5  | 2.51        | 3:         | 3.25                  | <b>8</b> 2 | 2.<br>2.   |          | <b>3</b> ;    |           | 5.55                 | <b>2</b>     |            | 5.52<br>2.52          |
|                            | 9 8          | <u>.</u> .  | 2:      | 5 G           | Z :         | à 5<br>• •  | 2 2        | 2<br>2<br>2<br>3<br>3 | <b>9</b> 9 | . ·        |          | 2.5           |           | 9 2                  | 9.9          |            |                       |
| 20 Profit                  | 3 Z          | 2 2         |         | 5 2           | ۲ <u>ج</u>  | G &         | 9          | 1.62                  | 2          | 7.7        |          | 14.20         |           | 8                    | 10.02        |            | 8                     |
|                            | 3, 76        | 8           | 2       | 8             | <b>3</b>    | 2           | 0.37       | 0.41                  | 00.0       | 0          |          | 8             |           | 8.                   | 8            |            | 3.76                  |
| _                          | K.           | 2.3         | 24.13   | 17.11         | 2.8         | 24.13       | 39.82      | 15.69                 | 14.42      | 3.         |          | 08.10         |           | ۵.73                 | 24.33        |            | 634.46                |
|                            | 55.88        | 8.          | ×.×     | 3.            | 5.76        | ۶.          | S.         | <u>و.</u>             | <u>당</u>   | 13.60      |          | 8.            |           | 8.6                  | 8.6          |            | 55.90                 |
| ••                         | 2            | 8.0         | 9.0     | 8.0           | 2.5         | 0.40        | 8.         | 8.                    | <b>8</b> : | 8          |          | 3.5<br>3.5    |           | 8.5                  | 8            |            | 2.                    |
| ¥.                         | 175.92       | 13.11       | 14.97   | 8             | £2.59       | S.          | <b>2</b> 7 | 8                     | 9.40       | 27.30      |          | 65.6          |           | 2.82<br>2.82<br>3.82 | 19.53        |            | 32.88<br>3.88<br>3.88 |
| 26 T & C Charge            | % s<br>S S   | ~ c         | . S. S. | S 8           | 2.5         | 3 6         | 2.9<br>28  | R ≱                   | 5.5        | 5 ^        |          | 2 5           |           | 8 8                  | 8 8          |            | 8 8                   |
|                            | 5.70         | 3.5         | 5       | 8 8           | 3 5         | ,           | <u> </u>   | 8                     | 9          | 25.20      |          | 2.12          |           | 8                    | 8            |            | 2                     |
| 29 TOTAL SUPPLY            | \$22.30      | 27.73       | 37.88   | 12.03         | 15.03       | 28.55       | 23.91      | 25.04                 | 3.5        | 8          |          | 82.00         |           | 8                    | 8            |            | 702.25                |
|                            | 8.           | 8.          | 9.0     | 9.0           | 8.0         | 9.0         | 9.0        | 8.0                   | 8.         | 9.0        |          | 8.6           |           | 9.0                  | 9.0          |            | 8.0                   |
|                            | 7.5.8<br>3.8 | 8.8         | S. 5    | 3.5           | 9.19        | 5.5         | ×. 8       | 2 8                   | 2.5        | ×.5        |          | = .<br>2.63   |           | 8.8                  | ۲.<br>د د    |            | 8.8                   |
| TE COLOR DE ALCO           | 3 8          | 3 8         | 3 8     | 3 8           | 3 8         | 3 8         | 8 8        | 3 8                   | 3 8        | 3 8        |          | 8 8           |           | 3 8                  | 3 8          |            | 3, 4                  |
| 12 - 120m                  | 8 8          | 8 8         | 8 8     | 88            | 8 8         | 8 8         | 8          | 8.0                   | 8          | 8          |          | 8             |           | 8                    | 8.8          |            | 8                     |
|                            | 8            | 8           | 0.0     | 8             | 8           | 8.          | 90.0       | 90.0                  | 0.00       | 9.0        |          | 9.0           |           | 9.0                  | 0.0          |            | 16.74                 |
|                            | 9.0          | 00.0        | 0.00    | 9.0           | 9.0         | 0.00        | 8          | 0.0                   | 90.0       | 8          |          | 8             |           | 8                    | 8            |            | 8:                    |
|                            | 8 8          | 8 8         | 8 8     | 8 8           | 8 8         | 8.8         | 8 8        | 8.8                   | 8 8        | 88         |          | 8 5           |           | 8 8                  | 8 8          |            | 8 8                   |
| To compare the contract of | 3 8          | 3 8         | 3 8     | 3 8           | 3 8         | 3 8         | 3 8        | 8 8                   | 3 5        | 3 8        |          | 2 6           |           | 8 8                  | 3 8          |            | 8 8                   |
|                            | 8 8          | 8 8         | 8 8     | 8 8           | 8 8         | 8 8         | 8          | 8 8                   | 8          | 8          |          | 2             |           | 8                    | 8 8          |            | 8 8                   |
|                            | 8            | 8           | 8       | 8.0           | 8           | 8           | 8          | 8.0                   | 8          | 8          |          | 8             |           | 8                    | 8            |            | 0.0                   |
|                            | 8.0          | 9.0         | 9.0     | 9.0           | 8.0         | 8.0         | 8.0        | 9.0                   | 9.0        | 9.0        |          | 8             |           | 0.0                  | 8.           |            | 8.0                   |
|                            | 8            | 8 8         | 8       | 8.8           | 8           | 8           | 8.8        | 8.8                   | 8          | 8.8        |          | 88            |           | 8.8                  | 88           |            | 80.0                  |
| 44 defense construction    | 8.8          | B 8         | 8 8     | 8 8           | B 8         | 8 8         | 8 8        | 8 8                   | 8 8        | 3 8        |          | 3 8           |           | 8 8                  | 3 8          |            | 3 8                   |
| 4) .: N & E COMBISSIONS    | 3 8          | 3 8         | 3 8     | 3 8           | 3 8         | 3 <b>2</b>  | 38         | 3 8                   | 3 8        | 3 8        |          | 3 8           |           | 3 8                  | 3 8          |            | 3 8                   |
| ***** 27                   | 8            | 8 8         | 8.0     | 8             | 8.0         | 8 8         | 0.0        | 0.0                   | 8          | 0.0        |          | 8             |           | 0.00                 | 90           |            | 8.8                   |
| 48 Supporting Data         | 0.00         | 0.00        | 0.00    | 0.00          | 0.00        | 0.00        | 0.00       | 0.00                  | 0.00       | 0.00       |          | 0.00          |           | 0.00                 | 0.00         |            | 0.00                  |

|  | o version   | TOTAL            | House.   |                | Party        | TOTAL         | Fixed            | _                | nv/Resrv | Defense          | Defense  |           | TOTAL          | Monfinen. | foreign |               |             | ouse.       |
|--|-------------|------------------|----------|----------------|--------------|---------------|------------------|------------------|----------|------------------|----------|-----------|----------------|-----------|---------|---------------|-------------|-------------|
| OF SAME  | 168<br>8t   | CONSUM<br>19     | _        | Services<br>21 | Forces<br>22 | INVESMI<br>23 | Invesor K<br>24  | K-Repair (<br>25 |          |                  |          | EXPORTS 1 | _              |           |         | credits<br>33 | Budget<br>X | %<br>35 €   |
|  |             |                  |          | 8              | 3            | 27 01         |                  | *                |          | 8                |          |           | 8              | 8         | 8       | 8             |             | 5           |
|  | 3 8         | 2 6              | £ 8      | 2 6            | 2 5          | 3             | 9                | 2 2              | 8 5      | 8 8              | 8 8      |           | 2 2            | 8 8       | 8 8     | 8 8           | 8           | 8           |
| To the last  | 88          |                  | 3 5      | 2 2            | 3 5          | 8 8           | 8 8              | 8 8              | 8        | 8 8              | 8 8      |           | 2 ×            | 88        | 8 8     | 8             | 8           | 0           |
| · · Power  | 88          | 2.53             | 3        | 5              | 8            | 8             | 8                | 8                | 8        | 8                | 8        |           | 12.26          | 8         | 8.      | 9.            | 0.0         | 8           |
| 200  | 0.0         | 5.8              | 9.19     | 2.97           | 2.5          | 38.13<br>13   | 26.87            | 2.38             | 0.0      | 9.0              | 8.0      |           | 107.31         | 0.0       | 9.0     | 0.00          | 0.0         |             |
| 6 Chamicate  | 8.0         | 3.01             | 1.0      | <b>2</b> .     | 3.0          | 8.0           | 8                | 9.9              | 9.0      | 0.0              | 9.0      |           | 26.42          | 9.<br>8.  | 9.0     | 8.0           | 8           |             |
| 7 ·· Wood & Paper  | 9.0         | Ŝ.               | 8.8      | 99.0           | 0.31         | 5.            | <del>1</del> .10 | 0.0              | 9.<br>8  | 9.0              | 9.8      |           | 24.57          | 9.<br>9.  | 8.      | 8.9           | 8           | 3           |
| 8 · Construction Materials   | 9.0         | \$.              | 0.0      | 3.0            | 0.15         | 8.0           | 8.0              | 0.0              | 9.0      | 0.0              | 8.0      |           | 23.83          | 8.0       | 8.6     | 8.            | 8           | 8           |
| P Other Beavy  | <b>8</b> .  | 2.<br>S.         | 3.<br>2. | 1.47           | 0.23         | 8.            | 0.00<br>0.00     | 8.               | 0.00     | 9.00             | 9.6      |           | 10.52          | 0<br>0    | 8       | 0.0           | 8           | 8 8         |
| 10 · Line  | 8.0         | 45.01            | 42.24    | 2.15           | 3.0          | 2.0           | 2.<br>0.         | 8.               | 8.       | 0.0              | 9.<br>9. |           | 8.37           | 8         | 9.0     | 8:            | 8           | 8.8         |
| 11 ·· Food   | 8.0         | <b>2</b>         | 3        | 3              | ¥.           | 8             | 8                | 8                | 8:       | 8                | 8        |           | 5.50           | 5.73      | 8       | 8 6           | 8.8         | 8.8         |
| 14 Constantion   | ×.7.        | 9<br>9<br>9<br>8 | 27.55    | 3 6            | 2 5          | 5 Z           | B 2              | B 8              | F 6      | 8.6              | 8.8      | 8.8       | 2.2            | 3 8       | 3 8     | 3 8           | 3 8         | 8 8         |
| 14 Other Production  | 3 2         | 3 °              | \$ &     | 3 5            | 8 8          | 8             | 8 8              | 8                | 8 8      | 3 6              | 8 8      |           | 5.7            | 3.0       | 8 8     | 8 8           | 8           | 8           |
| 15 TOTAL MATERIAL CUILAYS  | 3.16        | 2                | 17.51    | 18.06          | 7.7          | 135.51        | 10.78            | 2.5              | 12.05    | 2 05             | 2        |           | 703.05         | 90.0      | 8       | 8.            | 0.0         | 8           |
| 16 Depreciation  | 8           | 8                | 8.       | 8              | 8.0          | 8.0           | 8.0              | 8.               | 8.       | 8.               | 8        |           | 47.36          | 0.0       | 0.0     | 9.0           | 9.0         | 8.          |
| 17 Umpre   | 8.0         | 9.8              | 9.8      | 33.23          | £.3          | 8             | 8.0              | 9.8              | 9.0      | 8.0              | 13.17    |           | 78.78          | 16.50     | 8.0     | 9.0           | 9.          | 183.63      |
| _  | 8.0         | 8.               | 9.       | 9.0            | 8            | 8.0           | 9.0              | 8.               | 8.0      | 8.               | 9.0      |           | 3.23           | 9.0       | 9.0     | 8.6           | 26.39       | 8.          |
|  | <b>8</b> .0 | 8                | 8.       | <br>8          | 0.31         | 8             | 9<br>9           | 8.               | 0.00     | 0.<br>0.         | 1.35     |           | 12.14          | 9.0       | 8       | 8             | 9.00        | R.          |
| S Profit   | 8.0         | 8                | 8        | 10.09<br>0.09  | 8            | 8.8           | 8.9              | 8                | 8.6      | 8.8              | 8        |           | 55.88<br>88.98 | 8         | 8       | 5.5           | S. 6        | 8 8         |
| 2) Control of the con | 8.9         | 8                | 8        | 8.9            | 8.0          | 8             | 8.0              | 8                | 0.00     | 8                | 8        |           | 3.76           | 8.6       | 8.0     | 8             | B. 6        | 8 8         |
| 2/ 400 (m/o f.fax)   | 8           | 8                | 8 8      | 8.6            | 8.8          | 8 8           | 9.0              | 8.8              | 8.6      | 8.8              | 8.8      |           | 57.5           | 8.6       | 8.8     | 8.8           | 8.5         | 3 8         |
| 24 Catalada (See Date)   | 8.8         | B 8              | B 8      | B 8            | 3 S          | 3 8           | 8.8              | B 8              | 8.8      | 8.8              | 8.8      |           | Š:             | 8.8       | 3 8     | 38            | ž           | 3 %         |
|  | 8.8         | B 8              | 3 8      | 8.5            | 3 5          | 3 8           | 3 8              | 3 8              | 3 8      | 3 8              | 8 S      |           | 30.75          | 3 8       | 3 8     | E 8           | 3 8         | 8 9         |
|  | 3 8         | 3 8              | 3 8      | 2 6            | 8            | 8 8           | 8 8              | 3 8              | 8 8      | 3 8              | 3.5      |           | 27.23<br>27.75 | 8 8       | 3 8     | 3 8           | 3 8         | 3 8         |
| -  | 88          | 8 8              | 8 8      | 8              | 8            | 8             | 8 8              | 8                | 88       | 8 8              | 88       |           | 24.33          | 8         | 8       | 8             | 8           | 8           |
|  | 8           | 9                | 8        | 8.0            | 8            | 8.0           | 0.0              | 8                | 8        | 8                | 8        |           | 2.             | 9.0       | 8.0     | 0.0           | 0.0         | 8.          |
|  | 8.0         | 8                | 8.0      | 71.62          | 12.58        | 9.0           | 9.0              | 9.0              | 8.0      | 8.0              | 8        |           | 812.51         | 0.0       | 9.0     | 9.0           | 9.0         | <b>6</b> .8 |
| ,  | 0.0         | 8.               | 8.       | 9.<br>8        | 8.0          | 8.0           | 9.0              | 9.0              | 8        | <b>8</b> .       | 8.       |           | 0.<br>8        | 9.<br>8   | 0.00    | 0.00          | 8.0         | 8.          |
| _  | 9.0         | 0.0              | 8.0      | 23.22          | 8.9          | 3.            | 8                | 8                | 8.9      | 8                | 9.0      |           | 9.0            | 9.0       | 0.0     | 0.0           | 15.12       | 16.41       |
| 14 Chair Budge   | 8.6         | 8 8              | 8 9      | 8 8            | e :          | 6.9<br>6.9    | 8.8              | 88               | 6.65     | 8:               | 8;       |           | 8.8            | 8.8       | 8;      | 13.27         | 8;          | 2.5         |
|  | 8 8         | 8 8              | 3,5      | Σ K            | 3 3          | 3 8           | 3 8              | 3 8              | <b>}</b> | ,<br>,<br>,<br>, | C:       |           | 3 5            | 3 8       | 6.6     | 3 8           | <b>.</b> .  | 3 8         |
| 35 capital investment  | 8 8         | 8 8              | 3 5      |                | 8            | 8             | 8 8              | 8 8              | 88       | 8 8              | 7        |           | 8 8            | 8         | 8       | 88            | 88          | 8 8         |
| 36 capitel repair  | 8.0         | 8                | 1.65     | 9.             | 8            | 8.            | 8                | 8                | 8        | 0.48             | 0.0      |           | 8              | 8.0       | 8.0     | 0.0           | 8           | 0.0         |
| 37 - working esects  | <b>8</b> .0 | 8.               | 9.8      | 9.0            | 8.           | 9.8           | 8.0              | 9.8              | 7.49     | <b>9</b> .8      | 9.<br>8. |           | 0.0            | 0.00      | 9.<br>0 | 9.0           | 9.<br>8     | 9.          |
| Maria de la companya  | 8           | 9.0              | <br>     | 8.9            | 8            | 8.0           | 8.6              | 8                | 9.0      | 9:               | 8.0      |           | 0.0            | 0.0       | 2.65    | 8             | 8           | 90.0        |
| 79   | 0.0         | 8                | 1.50     | 8              | 8 8          | 8 8           | 8.6              | 8                | 8.0      | 8                | 8:       |           | 8              | 8         | 8       | 8             | 8           | 9           |
|  | 8 8         | 88               | 8.8      | Bi             | B 3          | 8 8           | 8.8              | 88               | 8.8      | 8.8              | 8;       |           | 8.8            | 8.8       | 8.8     | 8.8           | 8.8         | 8 8         |
| 42 - food & uniform  | 3 8         | 3 8              | 3 8      | 5 K            | R 2          | 8 8           | 3 8              | 3 8              | 3 8      | 3 8              | 2 5      |           | 3 8            | 3 8       | 8 8     | 3 8           | 3 8         | 3 8         |
| 43 -transfers to households  | 8 8         | 8 8              | 2 2      | 8              | 8            | 8 8           | 88               | 88               | 8 8      | 38               | 8 8      |           | 3 8            | 3 8       | 3 8     | 3 8           | 3 8         | 8 8         |
| ŧ  | 0.00        | 8.0              | 8        | 8.0            | 8            | 8.            | 8                | 8                | 0.0      | 2.02             | 8        |           | 8              | 0.0       | 0.0     | 9             | 8.0         | 8.0         |
| 45 - IF E COMMISSIONS  | 0.0         | 0.0              | 9.0      | 8.0            | 0.0          | 9.0           | 9.0              | 9.<br>9.         | 0.0      | 0.00             | 0.00     |           | 0.0            | 0.0       | 0.00    | 0.0           | 0.0         | 0.00        |
| 3  | 8.0         | 8                | 8.6      | 8.6            | 8            | 0.0           | 8.6              | 8.6              | 0.0      | 0.0              | 0.0      |           | 9.0            | 0.00      | 0.0     | 0.0           | 0.0         | 0.00        |
| 48 Supporting Date   | 3.8         | 8 8              | 3 8      | 3 8            | 3 5          | 3 8           | 8.8              | 8 8              | 3 °      | 8 8              | 8 8      |           | 8 8            | 8 8       | 8.0     | 8.5           | 9. s        | 5.5         |
|  | 3           | \$               | ;        | ;              | }            | 3             | 3                | 3                |          | 3                | 3        |           | 3              | 3         | 3       | 3.5           | ::          | , , ,       |

|   | INDUSTRY    |                  |          |   |          | •             | poor       | Constr     | Other       | •         |          | AGRIC. C          | COMSTRUCT    | 3 <b>7</b> 1 | 1 \$ 0       | OTHER  | INTER.        |
|---|-------------|------------------|----------|---|----------|---------------|------------|------------|-------------|-----------|----------|-------------------|--------------|--------------|--------------|--------|---------------|
| DETAMO                                  | -           | #ete <br> <br> - | els<br>~ |   | <b>-</b> | Chemical<br>6 | - A        |            | <b>9</b>    | <b>.</b>  | <u> </u> | 12                | 2            | 2            | <b>5</b>     | • 56   | ž <b>~</b>    |
| 1 Industry                              | 227.98      | 25.16            | 12.52    | : | :        | 16.36         | 9.07       | 9.07       | 3.0         | 98.97     | :        | 16.02             | 38.88        | 6.36         | 2.8%         | 0.0    | 8.8           |
| 2 Metaliurgy                            | 2.3         | 17.01            | 0.15     |   |          | -<br>2:       | 92.0       | 1.37       | 1.27        | 9.0       |          | 9.0               | 4.16         | 9.16         | 9.0          | 9.0    | 8.5           |
| 2 fuete                                 | 3.5         | £.23             | E        |   |          |               | Ž.         | 1.67       | 2.5         | o. 6      |          | 5.20              | 2:           | 8:           | <b>6</b> .2  | 0.03   | X : X         |
|   | € R         | \$ E             | B 5      |   |          | <u> </u>      | 8 %        | \$ £       | 2 5         | 3 5       |          | 5 5               | , E          | è 6          | <b>* * *</b> | 0.02   | 53.07         |
| 6 Chemicals                             | 29.62       | 3                | 0.43     |   |          | 2             | 8.0        | 0.49       | 0.78        | 2.58      |          | 2.51              | 1.4          | 0.7          | 0.13         | 0.07   | 23.65         |
| 7 - Wood & Paper                        | 3.          | 0.24             | 0.43     |   |          | 0.87          | 6.14       | 0.39       | 9.5         | 9.38      |          | 0.55              | <b>4</b> .69 | 0.22         | 0.52         | 0.31   | 8.7           |
| 8 Construction Naterials                | 2.5         | 8.9              | 8.6      |   |          | X) S          | 5.5        | 2.5        | 0.27        | 8.8       |          | ٠.<br>در:         | 7.7          | 88           | ž.₹          | 8:     | 23.51         |
| 10 Links                                | 5. <u>7</u> | B                | 9 6      |   |          | 3 8           | 3 5        | 3 2        | 2 2         | 3.5       |          | <b>5</b>          | 2 G          | 2.5          | , e          | 5      | 5 5           |
|   | 72.37       | 8.0              | 8        |   |          | 8             | 8          | 8          | 1.42        | 0.43      |          | 3                 | 9.2          | 8            | 0.S          | 8      | 37.39         |
|   | 45.23       | 8                | 8        |   |          | 9.0           | 8          | 8.0        | 3.27        | 6.93      |          | 24.09             | 9.0          | 0.0          | 0.21         | 9.0    | 69.53         |
| 13 Construction                         | 8:          | 81               | 8 8      |   |          | 8.8           | 8:         | 8.8        | 8 8         | 8.8       |          | 8:                | 8.8          | 8.8          | 8.8          | 8.8    | 8.5           |
| 15 TOTAL MATERIAL CHITLAYS              | S: %        | k 5              | B 0      |   |          | 3 %           | , o        | 3 2        | 3 5         | 3 5       |          | 75.24             | \$ £         | 3 5          |              | 8 8    | 2 2           |
|   | 2.5         | 3.07             | 8        |   |          | 28:           | *          | 7.         | 0.45        | 0.67      |          | 8.                | 3.7          | 4.63         | <b>3</b>     | 5<br>5 | 37.57         |
|   | 52.53       | 3.72             | 3.56     |   |          | 2.57          | 7.5        | 7. X       | 5.03        | 2.67      |          | 14.41             | 24.90        | 11.22        | 9.30         | 2.24   | 144.60        |
| 16 Other Earnings                       |             | - i              | - i      |   |          | 8;            | <b>*</b> ! | o.<br>5 5  | 88          |           |          | ٠<br>د<br>د       | ×.           | 2 2          | 0.27         | 0.0    | 8<br>~ •      |
| _                                       | 5 2         | 2.5              | 3 6      |   |          | <b>.</b> .    | , ×        | <b>8</b> 2 | 5 ×         |           |          | 5.5               | 2 R          | 6 3          | 3 5          | - 5    | 8 5           |
|   | 3 ×         | 8                | 2.0      |   |          | 0.37          | 9          | 3          | 8           | 9.0       |          | 8                 | 8            | 8.           | 8            | 8      | 3.            |
|   | \$20.13     | 40.91            | 2        |   |          | 23.63         | 19.41      | 16.53      | 2.8         | 66.03     |          | 08.80             | 27.40        | 8.50         | 26.07        | 6.9    | 665.99        |
|   | 57.10       | 8                | 5.8      |   |          | 2             | 2.0        | 2.0        | <b>3</b> .  | 2.5       |          | 8                 | 8.9          | 8            | 8.6          | 0.0    | 57.10         |
| 24 Subsidies/State Budget               | 2.7°        | 88               | 8:       |   |          | 8 e           | 81         | e 4        | 8.4         | 8 E       |          | 2.5<br>2.5<br>3.5 | 8 ;<br>2 ;   | 8.5          | 8.5          | 8.5    | 16.2<br>17.27 |
|   | 27.60       | 8                | 8        |   |          | 2.5           | 2 2        | 3 5        | . 5         | 1         |          | 2                 | 8            | 8            | 8            | 59.0   | 00.0          |
| -                                       | 8.2         | 9.76             | 1.33     |   |          | 1.07          | 8.         | 0.39       | 2.          | 2.97      |          | 9.9               | 0.00         | 0.0          | 9.0          | 0.50   | 9.0           |
| 26 Imports                              | 28.65       | 2.2              | 2 :      |   |          | 2.5<br>5.13   | ۲.<br>۲.   | 8;         | ٠<br>ا<br>ا | 8;<br>= 8 |          | 3.24              | 8:           | 8.8          | 88           | S      | ۳.<br>۲.      |
| SO TOTAL SUPPLY                         | 552.15      | \$ 6             | 3 5      |   |          | \$ 5<br>\$    | 5.5        | e e        | 3.2         | }         |          | 2 8<br>5 9        | 3.5          | 8 8          | 8 8          | R 8    |               |
|   | 155.53      | 88               | 3 3      |   |          |               | <b>3</b> % | 5<br>5     | 3           | <b>1</b>  |          | 12.11             | 88           | 88           | 3 3          | 8 8    | 88            |
| _                                       | 9.0         | 9.00             | 9.0      |   |          | 8.            | 8.         | 8.         | 9.0         | 8         |          | 9.0               | 9.0          | 9.0          | 9.0          | 0.00   | 0.0           |
|   | 8.8         | 8 8              | 8.8      |   |          | 88            | 8.8        | 88         | 8.8         | 8.8       |          | 2.5<br>8.5        | 8.8          | 8.8          | 8.8          | 8.8    | ጽ. የ<br>ጽ. የ  |
| T Capital investment                    | 3 8         | 3 8              | 3 8      |   |          | 3 2           | 3 8        | 38         | 88          | 3 8       |          | 8 8               | 38           | 8 8          | 38           | 3 8    | 3 %           |
| 36 · capitel repeir                     | 8.0         | 9.0              | 8.8      |   |          | 8             | 8          | 8.         | 8           | 8         |          | 8                 | 8            | 9.0          | 8.0          | 8 8    | 8.0           |
|   | 8           | 8.9              | 9.0      |   |          | 8.0           | 8.0        | 9.6        | 9.0         | 8.9       |          | 8.9               | 0.0          | 8:           | 8.0          | 8      | <b>6</b> .0   |
| No ended dies                           | 8.8         | 8 8              | 8 8      |   |          | 8 8           | 8 8        | 8 8        | 8 8         | 8 8       |          | <u>د</u> و        | 8 8          | 8 8          | 8 8          | 8 8    | 8 8           |
|   | 8 8         | 8 8              | 8 8      |   |          | 8 8           | 8 8        | 88         | 8 8         | 8 8       |          | 8 8               | 8 8          | 8.0          | 8 8          | 8 8    | 3 8           |
|   | 8           | 8                | 8        |   |          | 8             | 8.         | 8.         | 9.          | 8.0       |          | 8                 | 8.0          | 9.0          | 8.           | 8      | 8.8           |
| _                                       | 8.8         | 8.8              | 8.8      |   |          | 8.8           | 8.8        | 8.8        | 8.8         | 8.8       |          | 8.8               | 8.8          | 9.0          | 8.6          | 0.00   | 90.0          |
| 45 (remarkers to mouseholds             | 8 8         | 8 8              | 8 8      |   |          | 8 8           | 3 5        | 3 5        | 3 8         | 3 8       |          | 8 8               | 3 8          | 8 8          | 8 8          | 8.6    | 8 8           |
| 45 N & E commissions                    | 8 8         | 88               | 8 8      |   |          | 8 8           | 88         | 88         | 88          | 8 8       |          | 8                 | 8 8          | 8 6          | 8.8          | 3 8    | 3 8           |
| *************************************** | 0.0         | 0.0              | 0.00     |   |          | 0.0           | 0.0        | 0.0        | 0.00        | 0.00      | 0.0      | 0.0               | 9.0          | 0.00         | 0.00         | 0.0    | 0.0           |
| 47 constine here                        | 8 8         | 8 8              | 8 8      |   |          | 8 8           | 8 8        | 8 8        | 8 8         | 8 8       |          | 8 8               | 8 8          | 8.8          | 8 8          | 8.6    | 6<br>6<br>8   |
|   | 3           | 3                | 3        |   |          | 3             | 3          | 3          | 3           | ?         |          | 3                 | )<br>)       | 2            | 3.5          | 5.5    | 2.6           |

|                            |                           | INDUSTRY     | ;          | ,          |     |                       | •                    | Poor!      | Constr     |     |     |            | MGRIC. C   | CONSTRUCT | 3 <b>7</b> L | 1 <b>4</b> D | 01HER | INTER.                |
|----------------------------|---------------------------|--------------|------------|------------|-----|-----------------------|----------------------|------------|------------|-----|-----|------------|------------|-----------|--------------|--------------|-------|-----------------------|
| DENAND                     | •                         | -            | retel<br>2 |            | , , | <u> </u>              | ) <b>Jean</b> icel ( | <u>.</u>   | 3 Q        | 9   | F   | <b>8</b> = | 12         |           | 7            | 51           | 16    | 12                    |
| 1 Industry                 |                           | 26 27        | 26. 71     | 12 81      | ;   | 97 77                 | 18.18                | 0.27       | 57 0       | : _ | : _ | :          | 35.01      | 40.42     | 6.70         | 2.74         | 8.0   | 315.39                |
| 2 Metallurgy               |                           | 8.8          | 8          | 5          |     | 15.97                 | 1.21                 | 2.0        | 1.43       |     | _   |            | 8          |           | 9.16         | 8.           | 8.0   | 43.46                 |
| 3 Fuels                    |                           | 28.82        | 4.52       | 10.18      |     | 1.42                  | 8.0                  | <b>3</b> . | 7.2        | _   | _   |            | 5.65       |           | ×.           | 0.23         | 0.03  | 3                     |
|                            |                           | R.           | \$ :       | 7.0        |     | - ;                   | <br>3 8              | 0.37       | 25         |     | _   |            | e. 5       |           | 0.95<br>14   | 0.23         | 0.0   | 5.5<br>5.5            |
| e leafaction of            |                           | 5 K          | R 2        | A 27       |     | ; <                   | ? <u>.</u>           | , q        | <b>5</b> 5 |     |     |            |            |           | 2 0          | 5.0          | 0.07  | × ×                   |
| 7 Wood & Parser            | <b>5</b>                  | 2.5          | , K        | 3 5        |     | : K                   | 2                    | 8 %        | 0,0        |     |     |            | 0.58       |           | 0.22         | 0.49         | 0.31  | 18.49                 |
| 8 - Construction Naterials | m Meterials               | 3.           | 8.         | 8          |     | <b>8</b> .0           | 2.0                  | 9.16       | 3.86       |     | _   |            | 97.0       |           | 0.0          | 0.1¢         | 8     | 24.39                 |
| 9 Other Neavy              |                           | 2.<br>2.     | 8.         | 9.0        |     | 0.52                  | 8.                   | 9.         | 9.0        |     | _   |            | 3.8        |           | 9.0          | E.           | 0.31  | 2.5                   |
| 10 - Light                 |                           | 53.81        | 0.21       | 8.         |     | 7.                    | 1.03                 | S. S.      | 0.16       | _   |     |            | S          |           | 0.22         | 9:5          | 8     | 55.32                 |
| 11 Food                    |                           | 33.55        | 8.8        | 8          |     |                       | 8                    | 8          | 8.6        |     |     |            | 2.5        |           | 8 8          | 0.55         | 8.8   | 1 2<br>2 2            |
| 12 Agriculture             |                           | 4.55         | 8.8        | 8 8        |     | 8 8                   | 8 8                  | B 8        | 8.8        |     |     |            |            |           | 3 8          | 3.6          | 3 8   | 8 8                   |
| 15 Cometruction            | <b>§</b>                  | 3 -          | 3 2        | 3 8        |     | 3 2                   | 3 E                  | 3 2        | 3 8        |     | _   |            | 3.0        |           | 8 8          | 3 5          | 8 8   | 3 3                   |
|                            | N. OUTLAYS                | *            | 27.53      | 12.83      |     | 3                     | 18.18                | 2          | 6.45       |     |     |            | 45.61      |           | 2.9          | 3.01         | 8     | 391.11                |
| _                          | !<br>!                    | 22.52        | 3.40       | 3.2        |     | 2.5                   | 2.12                 | 1.47       | 75.        |     |     |            | 8.         |           | 5.19         | 2.14         | 0.10  | <b>4</b> 5.0 <b>8</b> |
| 17 Mages                   |                           | Z.           | 3.80       | 3.6        |     | ≥.<br>%               | 2.80                 | £.7        | 3.47       |     |     |            | \$2.24     |           | K:           | 2.6          | 97.7  | 156.B6                |
|                            | 2                         | 1.59         | 0.12       | O. T       |     | 3                     | 8                    | 0.14       | 0.<br>5.   | _   |     |            | 9.5        |           | 27.5         | £:           | 0.0   | 8 t                   |
| 19 Social Security         | try                       | 4.43         | 0.35       | <b>共</b>   |     | <b>8</b> :            | 9.0                  | 9.5        | 2.0        |     |     |            | 8.5        |           |              |              | 21.0  | ۲.۶<br>د د د د        |
| 20 Profit                  |                           | 8.5<br>4.2   | 3 5        | ۶.۶<br>    |     | 13.45<br>4.45<br>4.45 |                      | ÷ 5        |            |     |     |            | 3 5        |           | 8            | 8            | 000   | 6.35                  |
|                            | (A)                       | S 277        | 2.5        | 2, 2       |     | 113.30                | 5                    | 8          | 17.60      |     |     |            | 2.9        |           | 31.73        | 27.44        | 4.32  | 73.6                  |
| 23 Turnover Tax            | ì                         | 9.59         | 8          | 6.22       |     | 2.78                  | 8.                   | 8.         | 0.2        |     |     |            | 9.0        |           | 9.0          | 9.00         | 90.0  | 60.40                 |
| 24 Subsidies/State         | ete Budget                | 8.7          | 8.9        | 8.         |     | 2                     | 2                    | 8          | 8.         |     |     |            | 3.5<br>3.5 |           | 89           | 8 8          | 8;    | 3.5                   |
| ₹:                         |                           | 192.93       | 5.5        | 6.9        |     | Z :                   | S                    | 8.         | 5 ;        |     |     |            | 3 .        |           | \$ 8<br>2 6  | 3.5          | 5 c   | 5.5                   |
| 27 T & C Charge            |                           | \$ 6<br>\$ 7 | 7 E        | <b>2</b> 2 |     | 2 5                   | 3 8                  | ٠<br>و و   | 3 3        |     |     |            | S          |           | 88           | 8 8          | 0.53  | 38                    |
|                            |                           | 2            | 28         | 2          |     | = -                   | 2.01                 | 20.        | 9.0        | _   |     |            | 73.7       |           | 8.0          | 8.0          | 2     | 35.42                 |
| 29 TOTAL SUPPLY            |                           | 20.98        | 69.58      | 42.45      |     | 133.28                | 33.01                | 23.47      | 24.77      |     | _   |            | 117.13     |           | 9.0          | 0.0          | 2.83  | 791.87                |
|                            |                           | 9.0          | 0.0        | 8.0        |     | 8.                    | 9.<br>8.             | 8.         | 9.<br>8    | _   |     |            | 8          |           | 8:           | 8            | 8     | 8                     |
|                            |                           | 163.37       | 8.8        | <b>P</b> ( |     | 12.11                 | æ :                  | 4.57       | e 6        |     |     |            | 2.5        |           | 8.8          | 2.59         | 8.8   | 8.8                   |
| 32 Credits                 |                           | 3 8          | 3 8        | 3 8        |     | 3 8                   | B 8                  | 3 8        | 3 8        | _   |     |            | 3 5        |           | 3 5          | 8 8          | 3 8   | 3 8                   |
|                            |                           | 8 8          | 8 8        | 8 8        |     | 8 8                   | 88                   | 8          | 8          |     |     |            | 8.8        |           | 0.0          | 8.0          | 8     | 90.0                  |
|                            | vestment                  | 8.0          | 9.0        | 9.0        |     | 8.                    | 0.0                  | 8.0        | 0.0        |     |     |            | 0.0        |           | 0.0          | 9.0          | 0.0   | <b>%</b>              |
|                            | rieg.                     | 8.9          | 8.6        | 9.0        |     | 0.0                   | 8:0                  | 0.0        | 0.0        |     |     |            | 8.6        |           | 9.6          | 8.6          | 8.6   | 8.0                   |
|                            | sets                      | 8 8          | 8.8        | B 8        |     | 8.8                   | 88                   | 8.8        | 8.8        |     |     |            | 8.5        |           | 3 8          | 3 8          | 3 8   | 3 8                   |
| 10melel security           | 70,00                     | 8 8          | 3 8        | 3 8        |     | 3 8                   | 88                   | 3 8        | 3 5        |     |     |            | 8 8        |           | 8 8          | 8 6          | 8 8   | 8 8                   |
|                            |                           | 00.0         | 8          | 8 8        |     | 8 6                   | 8                    | 88         | 8 8        |     |     |            | 8.2        |           | 8            | 8.0          | 8     | 8                     |
| :                          |                           | 8.0          | 8.0        | 0.0        |     | 0.0                   | 8.0                  | 8          | 0.0        |     |     |            | 0.0        |           | 9.0          | 0.0          | 9.0   | 0.0                   |
|                            | forms                     | 0.00         | 9.0        | 9.0        |     | 9.0                   | 0.00                 | 9.0        | 0.0        |     |     |            | 9.0        |           | 0.00         | 0.00         | 9.0   | 0.00                  |
|                            | ··transfers to households | 9.0          | 8          | 8.0        |     | 8.                    | 0.00                 | 8.         | 8.6        |     |     |            | 8          |           | 8.9          | 8            | 8     | 8                     |
|                            | netruction                | 8.8          | 8.8        | 8.8        |     | 88                    | 8.8                  | 8.8        | 8.8        |     |     |            | 88         |           | 8.8          | 8 8          | 8.8   | 8 8                   |
| 45 M. E. COMMISSION        | 18810ms                   | 3 8          | 8 8        | 3 8        |     | 3 8                   | 8 8                  | 3 8        | 8 8        |     |     |            | 3 8        |           | 3 5          | 3 8          | 3 8   | 3 8                   |
| 3                          |                           | 3 8          | 8 8        | 8 8        |     | 8 8                   | 3 8                  | 38         | 3 8        |     |     |            | 8 8        |           | 8.0          | 8.0          | 8 8   | 8 8                   |
| 48 Supporting Date         | ete                       | 0.00         | 0.00       | 0.0        |     | 0.00                  | 0.00                 | 0,0        | 0.0        |     |     |            | 0.00       |           | 0.00         | 0.00         | 0.00  | 0.00                  |
|                            |                           |              |            |            |     |                       |                      |            |            |     |     |            |            |           |              |              |       |                       |

|                                       | PLAMED   | TOTAL         | House.           |                  | Armed                  | TOTAL           | Fixed            |                | /Resrv            | S            | به          |          |                   | Nonfinan.      | _             |                 |              | House.      |
|---------------------------------------|----------|---------------|------------------|------------------|------------------------|-----------------|------------------|----------------|-------------------|--------------|-------------|----------|-------------------|----------------|---------------|-----------------|--------------|-------------|
| DEPARTO                               | 18<br>18 | CONSUMP<br>19 |                  | Services 21      | Forc <b>es</b> 1<br>22 | -               | Irvesant K<br>24 | K.Repeir<br>35 | (• Agric)  <br>26 | Constr<br>27 | P. 06<br>18 | XPORTS D | DENAND R          | evenues<br>31  | Irade (<br>32 | credits 1<br>33 | Budget<br>34 | 101ds<br>35 |
| - Indeeding                           | 5        |               | 22 276           | 30 16            | K ^                    | •               | 31.57            | 13.58          | 0                 | ٠ _          |             | •        | 570.57            | 8              | 5             | 8               | 98-0         | 0.00        |
| 2 . Hetallurgy                        | 8 8      | 0.87          | 8.0              | 0.87             | 8                      | 0.0             | 8.0              | 0.0            | 8 6               | 8.0          | 8 8         |          | 2.7               | 8.0            | 88            | 8               | 8.0          | 9.0         |
| 3 Fuels                               | 0.00     | 3.83          | 2                | 1.81             | 0.32                   | <del>0</del> .8 | 9.0              | 9.0            | 0.00              | 9.0          | 0.0         |          | 42.13             | 0.00           | 0.0           | 0.0             | 9.0          | 8.          |
| · · · · · · · · · · · · · · · · · · · | 0.00     | 8             | 2                | 82.              | 8                      | e :             | 9.6              | 8 9            | 8                 | 8            | 0.0         |          | 2.03              | 8.6            | 8.8           | 8,8             | 8.8          | 8 8         |
|                                       | 8.8      | 40.49         | - F.             |                  | ۲. ز<br>در د           |                 | <u> </u>         | 2.5            | 8 8               | 8 8          | 88          |          | 7.0<br>2.5<br>2.5 | 8 8            | 3 8           | 3 8             | 3 8          | 8 8         |
| 7 - Wood & Paper                      | 3 8      | 8 E           | 2.5              | 2                | 3 2                    | 2 2             | 3 2              | 8 8            | 8 8               | 3 8          | 8 8         |          | 5 %               | 8 8            | 8 8           | 8 8             | 8 8          | 8           |
| 8 Cometruction Materials              | 88       | 2 2           | 0.0              | 0.53             | 5                      | 8               | 0.0              | 8              | 8.0               | 8            | 8.0         |          | × ×               | 0.0            | 8             | 0.0             | 0.0          | 8           |
| :                                     | 9.0      | 5.87          | 200              | 1.7              | 0.24                   | 0.00            | 8.               | 8.             | 0.0               | 0.0          | 0.0         |          | 12.57             | 0.0            | 0.0           | 9.0             | 0.0          | 9.0         |
| \$ 1: 01                              | 90.0     | 49.33         | 2.3<br>2.3       | S. 28            | 0.63                   | 2:              | 2.<br>0.         | 9.0            | 9.0               | 0.00         | 9.0         |          | 106.57            | 8.0            | 0.0           | 9.0             | 8.0          | 8:          |
| 17 - Food<br>12 Apriculture           | 8.       | 8.<br>3.E     | 2<br>2<br>3<br>3 | 2.5              | 2.58                   | 8.8             | 8.               | 88             | 8.8               | 88           | 8.8         | 8.5      | 138.67            | 14.93<br>30.00 | 88            | 8.8             | 8.8          | 8 8         |
| 13 Caratruction                       | < =      | 3 5           | 2 S              | 3 8              | 2 8                    | 8 9             |                  | 3 5            | 3 8               | 3 8          | 8.8         |          | 2 2               | 8 8            | 8 8           | 8 8             | 8 8          | 8 8         |
|                                       | 8        |               | %<br>%<br>%      | 8.0              | 88                     | 8.0             | 8.0              | 8              | 8.0               | 8.0          | 8.0         |          | 4.7               | 0.85           | 0.0           | 0.0             | 0.0          | 0.0         |
| 15 TOTAL MATERIAL GUTLAYS             | 3.55     | 223.55        | 18.15<br>5.15    | 21.49            | 7.9                    | 156.55          | <b>8</b> 9.98    | <b>54.86</b>   | 17.09             | 3.90         | 14.01       |          | 2.<br>2.<br>3.    | 0.0            | 9.0           | 0.0             | 8.0          | 9.0         |
| 10 Depreciation                       | 9.0      | 0.0           | 2.3              | <br>             | 2.0                    | 8.6             | 8.6              | 8              | 0.0               | 9.6          | 2.5         |          | 55.32             | 8.<br>9.<br>9. | 9.6           | 8.6             | 83           | 8.8         |
| 18 Other Earnings                     | 88       | 8 8           | 88               | 26.09            | 3 8                    | 8.8             | 8 8              | 8 8            | 8 8               | 8 8          | <u>د</u> و  |          | 76.97             |                | 8 8           | 3 8             |              | £ 5         |
|                                       | 8 8      | 8 6           | 8 6              | . 5.<br>5.       | 3 %                    | 88              | 8 8              | 88             | 8.8               | 8 8          | . S         |          | . S.              | 8.8            | 8 8           | 8 8             | 8.5          | 8.          |
| _                                     | 8.0      | 8.0           | 9.0              | 2.5              | 8                      | 0.8             | 8.0              | 0.0            | 9.0               | 0.0          | 9.0         |          | 113.87            | 8.0            | 0.0           | 10.01           | 90.09        | 9.0         |
| 21 Transfers                          | 0.0      | 9.00          | 0.0<br>0.0       | 0.<br>0.         | <b>8</b> .0            | 8.0             | 9.0              | 8.0            | 9.0               | 8            | 8.0         |          | 6.35              | 9.<br>8        | 8.0           | 0.0             | 9.0          | 9.0         |
| 24 furning for                        | 8.0      | 8.0           | 8                | 8.9              | 8                      | 8.6             | 8.6              | 8 8            | 8.8               | 8            | 8.8         |          | 73.65             | 8.9            | 8             | 8.6             | 8 9          | 88          |
| •                                     | 8.8      |               | 88               | 8 8              | 8.8                    | B 8             | 8 8              | 88             | 88                | 8 8          | 8.8         |          | 9 S               | 8 8            | 8 8           | 8 8             | ×            | 3 5         |
| WET INCOME                            | 3 8      | 3 8           | 3 8              | 3 3              | 3 5                    | 88              | 8 8              | 8 8            | 8 8               | 3 8          | 3.5         |          | 21.5              | 8 8            | 8 8           | 8 8             | 88           | 8 8         |
| _                                     | 00.0     | 8 6           | 8                | 00.00            | 8                      | 8               | 8                | 00.0           | 0.0               | 0.0          | 0.0         |          | 31.71             | 9.0            | 0.0           | 9.0             | 8            | 8           |
| 27 1 & 0 Charge                       | 0.0      | 8.0           | 8.0              | 9.0              | 9.0                    | 8.0             | 9.0              | 9.0            | 0.0               | 9.0          | 8.0         |          | 27.44             | 0.00           | 0.0           | 0.0             | 0.0          | 0.0         |
| 20 Indicates                          | 9.0      | 9.0           | 8.0              | 8.0              | 8                      | 8:              | 8                | 8              | 8.9               | 8            | 8           |          | 35.42             | 8.             | 9.0           | 8               | 0.0          | 8.9         |
|                                       | 8.8      | 8 8           | 88               | 2<br>2<br>2<br>5 | £ 6                    | 88              | 88               | 88             | 88                | 88           | Š. 6        |          | 919.45            | 8.8            | 8 8           | 8 8             | 88           | 8 8         |
| 31 Nouseholds                         | 8 8      | 3 8           | 3 8              | 3.5              | 3 8                    | 3 5             | 3 8              | 3 8            | 3 8               | 3 8          | 3 8         |          | 3 5               | 3 8            | 3 8           | 3 8             | 3 5          | 3 5         |
| 32 Credits                            | 8 8      |               | 88               | 8                | 8                      | 2               | 8                | 8              | =<br>8:           | 8            | 8           |          | 8                 | 8 8            | 88            | 6               | 8            | *           |
| -                                     | 0.00     | 0.0           | 32.65            | 61.0K            | 12.54                  | 9.0             | 9.0              | 9.0            | 7.48              | <b>4</b> .38 | 30.18       |          | 9.0               | 0.00           | 9.10          | 0.0             | -14.52       | 9.0         |
| 15 confide investment                 | 8.9      | 8.6           | 8                | 2.33             | 3                      | 8 8             | 8.8              | 8.8            | 8.8               | 8 9          | 5.5<br>5.5  |          | 8.6               | 8.6            | 8.6           | 8.8             | 8.0          | 8.8         |
|                                       | 8.8      | 9.6           | 2                | 2 5              | 8.8                    | 3 8             | 3 8              | 3 8            | 3 8               | 8.5          | 77.0        |          | 8 8               | 3 8            | 8.8           | 8.8             | 8 8          | 3 8         |
|                                       | 3 8      | 3 8           | 8                | 8                | 38                     | 38              | 88               | 88             | 3 5               |              | 8 8         | 8 8      | 3 5               | 3 8            | 3 8           | 8 8             | 3 8          | 38          |
|                                       | 8        | 8             | 2.15             | 8                | 8                      | 8               | 0.0              | 8.0            | 8                 | 9.0          | 8           | 8        | 9.0               | 8.             | 9.10          | 8               | 8            | 9.0         |
| SW BOCIES BECUTITY                    | 0.00     | 9.0           | <u>.</u>         | 8.0              | 9.<br>8                | 9.<br>8         | 9.0              | 8.             | 9.0               | 0.0          | <b>8</b> .  | 9.00     | 0.0               | 0.00           | 9.0           | 0.0             | 9.0          | 9.<br>8     |
| 41 marketlele                         | 9.<br>0  | 9.0           | 8.0              | 8.0              | 8                      | 8               | 8                | 8              | 8:                | 9.0          | 8.0         | 8.0      | 9.0               | 0.0            | 9.0           | 8               | 9.0          | 8.0         |
| 42 food & uniforms                    | 8.6      | 8 8           | 8.8              | 7.97             | 5.69<br>69.5           | 8.8             | 8.8              | 8.8            | 8.8               | 8.6          | 2.03        | 8.8      | 8.8               | 8.6            | 8.6           | 8.8             | 8.8          | 8.8         |
| 43 - transfers to households          | 38       | 3 8           | 3 5              | 2 8              | 5.5                    | 3 8             | 3 8              | 3 8            | 3 8               | 3 8          | 3 8         | 3 8      | 3 8               | 3 8            | 8.8           | 8 8             | 3 8          | 3 8         |
|                                       | 88       | 3 8           | 20.00            | 8 8              | 3 8                    | 88              | 3 8              | 8 8            | 3 8               | 3 8          | 3 8         | 3 8      | 3 6               | 3 8            | 3 8           | 3 5             | 3 8          | 3 8         |
| 45 - M & E commissions                | 8 8      | 8 8           | 8 8              | .50              | 8 8                    | 8 8             | 8                | 8              | 8 8               | 8 8          | 8 8         | 8 8      | 8 8               | 8.0            | 8.0           | 0.00            | 800          | 8 8         |
| 97                                    | 0.00     | 9.0           | 0.0              | 0.00             | 0.00                   | 9.0             | 0.00             | 9.0            | 0.00              | 0.0          | 0.0         | 0.0      | 0.0               | 0.0            | 0.0           | 0.00            | 0.0          | 0.00        |
| 48 Supporting Data                    | 8.8      | 8.8           | 8.8              | 8.8              | 8.8                    | 8.8             | 9.8              | 8 8            | 8.5               | 88           | 8.8         | 8.8      | 8.8               | 8.6            | 0.00          | 0.00            | 0.0          | 8.          |
|                                       | 9.5<br>3 | 3             | 3                | 3.               | 3.                     | 3.              | 3.               | 3              | . o.<br>₹         | S            | 3.5         | 35.5     | 3.0               | 90.5           | 187.80        | 184.00          | 20.7         | C. 1. 182   |

|   | PI AMMEN    | 101            | . e X 6     |                | Armed      | TOTAL          | Fixed      | _             | Inv/Resrv      | Defense      | Defense     |                     | TOTAL   | Monfinan. | Foreign  |         |              | House.      |
|---|-------------|----------------|-------------|----------------|------------|----------------|------------|---------------|----------------|--------------|-------------|---------------------|---|-----------|----------|---------|--------------|-------------|
|   | \$501       | CONSUM         |             | Services<br>21 | forces     | INVESMT        | =          | K-Repair (    |                | Constr<br>27 | Prod<br>8   | EXPORTS 20          |   | Revenues  | Trade    | Credits | Budget<br>74 | holds<br>35 |
|   | <u>.</u>    | <u>:</u>       | 3           | •              | :          | 3              |            | 3             | 3              | ;<br>;       | 3           |                     | 3   | ;         | 3        | 3       | :            | :           |
| 1 Industry                              | 9.0         | 202.91         | 172.33      | 21.73          | 8.82       | 78.66          | 33.90      | 14.76         | 0.0            | 0.0          | 0.0         | 25.60               | 610.72  | 0.0       | 9.<br>8. | 0.00    | 0.00         | 8           |
| 2 - Metallurgy                          | 9.0         | 8.0            | 8.0         | 2              | 8.         | 8.             | 0.0<br>0.0 | 8.0           | 8.             | 9.0          | 9.<br>8.    | <b>%</b>            | 51.20   | 0.0       | 8.0      | 0.00    | 0.00         | 8           |
|   | 0.<br>80.   | 4.01           | <b>R</b>    | <u>.</u>       | <b>3</b>   | 8:0            | 8.0        | 8             | 8.             | 8:           | 8           | 7.55                | 3   | 8         | 8        | 0.0     | 9.0          | 8.8         |
|   | 8.          | 2.5            | <b>8</b> .  | 9.             | 8;         | 8 :            | 8          | 8<br>6<br>7   | 8              | 8            | 8           | 8                   | 2.8   | 8.8       | 8 8      | 8.6     | 8 8          | 8.6         |
|   | 8           | 2.5            | 13.57       | S. 6           | <b>.</b>   | €.7<br>9.5     | 32.40      | 2.3           | 8.8            | 8.8          | 8.8         | <b>4</b> . <b>4</b> | 28.58<br>5.68   | 8.8       | 8.8      | 88      | 3 8          | 3 5         |
| 7 · · · Mond & Peres                    | 88          | \$ .           | 3.5         | 2 8<br>- c     | 2          | 3 5            | 8 5        | 8 8           | 3 8            | 8 8          | 8 8         | ۲.<br>د             | 26.70   | 3 8       | 8 8      | 8 8     | 8 8          | 5 6         |
| A Construction Materials                | 8 8         | <b>i</b> d     |             | <b>3</b>       | 2 5        | 8              | 8 8        | 8 8           | 8              | 8 8          | 8 8         |                     | 2, 2  | 8 8       | 8        | 8       | 00.0         | 0           |
| 9 - Other Beavy                         | 3 8         | 5 ×            | . 7         | 2 2            | 0.27       | 8 8            | 8 6        | 8 8           | 8 8            | 3 8          | 3 8         | 000                 | 13.58   | 8 6       | 8 6      | 8 8     | 8.0          | 8           |
| 5                                       | 8 8         | 2.5            | 48.65       | 2.68           | 0.7        | 2              | 2.0        | 8             | 8              | 8 8          | 8 8         | .00                 | 11.3  | 8         | 8.       | 8       | 8.0          | 8.0         |
| 11 · food                               | 8           | 103.60         | 8.2         | 5.55           | <b>2</b> . | 9.0            | 8.0        | 8.            | 8              | 0.0          | 8           | 2.23                | 147.83  | 14.43     | 0.0      | 0.0     | 0.0          | 9.<br>8.    |
|   | 1.63        | 2              | 8.03        | 1.15           | 0.18       | 3.10           | 8.         | 8.0           | 1.30           | 0.0          | 0.0         | 1.40                | 115.12  | 9.0       | 0.00     | 0.0     | 8.0          | 9.0         |
|   | 1.55        | 9.0            | 8.          | 8.0            | 8.         | <b>64</b> .30  | 68.17      | 12.19         | 9.0            | 4.03         | 0.0         | 0.0                 | 3.8   | 9.<br>8   | 0.0      | 8       | 8.6          | 8.6         |
| 2                                       | <b>8</b> .8 | <b>5.68</b>    | 2.37        | 0.31           | 9.8        | 8.0            | 8.0        | 8             | 8.0            | 8.0          | 0<br>0<br>0 | 0.27                | 4.87  | 0.87      | 0.00     | 0.0     | 8.           | 8           |
| 15 TOTAL MITERIAL CUTLATS               | 3. C        | 232.53<br>5.53 | 8<br>5<br>5 | 23.79          | . e        | 26.28<br>26.28 | 103.87     | 26.58<br>5.58 | 74.85<br>50.85 | 5.03         | 12.18       | 24.27               | 87.53<br>17.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53<br>18.53 | 8.8       | 88       | 8.8     | 88           | 8 8         |
|   | 8.0         | 8.0            | <br>E :     | 7.5            | 5.         | 8.8            | 8.6        | 8.8           | 8 8            | 8 8          | e :         | 8.8                 | ×   | 8,6       | 8.8      | 8 8     | 3 5          | 3 5         |
| 16 Other Femilian                       | 8.6         | 8.8            | B 8         | 45.51          | 8 8        | 38             | 8 8        | 3 8           | 8.8            | B 8          | 5.5         | 3 8                 | 10.07   | 5.5       | 8 8      | 3 6     | 2.2          | 3 5         |
|   | 8 8         | 8 8            | 3 8         | 0.5<br>2,6     | 3 5        | 3 8            | 3 8        | 3 8           | 3 8            | 3 8          | 3 9         | 3 8                 | 2.4   | 3 8       | 8 8      | 3 8     | ?<br>?       | 3 5         |
| _                                       | 38          | 88             | 3 8         | 12.21          | 9 6        | 8 8            | 8 8        | 3 8           | 3 8            | 3 8          |             | 3 8                 |   | 8 8       | 3 8      | 2.5     | 2 3          |             |
|   | 8 8         | 8 8            | 8 8         | 8              | 8 8        | 8 6            | 8 8        | 8 8           | 8 6            | 8 8          | 8 8         | 8 8                 | 5.5   | 8 8       | 8 8      | 8       | 8            | 8           |
| _                                       | 8           | 8              | 8           | 9.0            | 9.0        | 8              | 8          | 8             | 8.0            | 9.0          | 8           | 8.0                 | 34.83   | 8         | 8        | 8.      | 8.0          | 8           |
| Turnover Tax                            | 0.00        | 8.0            | 8.          | 8.0            | 9.0        | 9.0            | 8.         | 8.0           | 9.0            | 9.0          | 9.0         | 8.0                 | 65.98   | 8.0       | 9.0      | 8.      | 63.50        | 8.8         |
| 24 Schaidles/State Budget               | 9.0         | 0.0            | 9.<br>8.    | 9.0            | 0.0        | <b>8</b> .0    | 9.8        | 9.0           | <b>8</b> .     | 9.0          | 9.0         | 9.0                 | 19.90   | 9.0       | 9.0      | 3.8     | 8.0          | 32.30       |
|   | 8.0         | 0.0            | 0.0         | 58.48          | 5.2        | 8.0            | 9.0        | 8             | 8.0            | 8            | 16.63       | 0.0                 | 28.90   | 8.6       | 9.0      | 8.8     | 8 9          | 8.6         |
| -                                       | 8.8         | 8.8            | 8.8         | 8 8            | 8 8        | 8.8            | 8 8        | 8 8           | 8 8            | 8.8          | 8 8         | 8.8                 | ×.5   | 8.8       | 8.8      | 8.8     | 8 8          | 8 8         |
|   | 88          | 8 8            | 3 8         | 3 8            | 38         | 3 8            | 3 5        | 3 8           | 3 8            | 3 8          | 3 8         | 8.5                 | 8.4   | 3 8       | 3 8      | 3 8     | 3 8          | 3 8         |
| =                                       | 3 8         | 3 8            | 3 8         | 3 R            | 3 7        | 3 5            | 8 8        | 3 8           | 8 8            | 3 8          | 3 2         |                     | 22.53   | 3 8       | 8 8      | 3 8     | 8 8          | 3 8         |
|   | 8 8         | 8 8            | 8           | 8              | 8          | 8              | 8 8        | 8             | 8              | 8            | 8           | 8 8                 | 8   | 8 8       | 8        | 8 8     | 8            | 8           |
|   | 0.00        | 8              | 9.0         | 8.8            | 9.0        | 2.00           | 9.0        | 8.            | 8.             | 8            | 8.          | 9.0                 | 9.0   | 9.0       | 9.0      | 0.0     | 18.73        | 19.61       |
|   | 9.0         | 8.             | 9.8         | 8.0            | 9.0        | <b>3</b> 7.    | 9.0        | 9.8           | 9.02           | 9.0          | <u>0</u> .8 | 0.0                 | 9.00  | 8.        | 9.0      | 14.20   | 0.0          | 2.21        |
| 25 State maget                          | 0.00        | 8.             | <b>X</b>    | %<br>%         | 13.91      | 8.8            | 8.8        | 8             | 8.23           | 4.51         | 2<br>2:     | 8.9                 | 8   | 8.6       | 7.7      | 8.      | 5.7<br>K.5   | 8           |
|   | 8 8         | 8 8            | 3 %         | 3 ×            | 8 8        | 3 8            | 3 8        | 3 8           | 3 8            | 3 8          | <u>.</u>    | 3 8                 | 3 8   | 3 8       | 3 8      | 3 8     | 3 8          | 3 8         |
|   | 8 8         | 38             | 8 8         | 2.5            | 8 8        | 8 8            | 8 8        | 8 8           | 8 8            | 3 5          | 6.0         | 8 8                 | 88  | 8 8       | 8 8      | 8 8     | 8 8          | 8 8         |
| 57 - warting mosts                      | 0.00        | 0.00           | 8           | 0.0            | 8          | 8.0            | 0.0        | 8             | 8.23           | 00.0         | 8           | 8                   | 8   | 8.0       | 0.00     | 00.0    | 0.00         | 0.0         |
|   | 0.0         | 9.<br>8        | S.3         | 9.8            | 8.0        | 9.0            | 9.0        | 9.8           | 9.0            | 9.0          | 9.0         | 9.0                 | 9.0   | 0.00      | 7.7      | 9.0     | 0.0          | 9.0         |
|   | 9.<br>8     | 0.0<br>0       | ÷.          | 8.0            | 8          | 9.0            | 0.0        | 8             | 9.8            | 8.0          | 8.          | <b>6</b> .8         | 9.0   | 0.0       | 9.<br>8. | 0.0     | 9.<br>8.     | 9.0         |
|   | 9.<br>8.    | 8.0            | 8.          | 8.0            | 8          | 8              | 8.0        | 8             | 8.0            | 8.           | 8.          | 8.8                 | 9.0   | 0.0<br>0  | 9.0      | 0.00    | 0.00         | 8.          |
|   | 8.          | 8              | 8           | 16.25          | 6.52       | 9.0            | 9.0        | 8             | 8              | 8            | 12.18       | 8                   | 8   | 0.00      | 8.       | 0.0     | 0.0          | 8           |
|   | 8.0         | 88             | 8 9         | 2.5            | 2.5        | B 8            | 8 8        | 8.6           | 8.6            | 8.6          | 8.6         | 8.8                 | 8.6   | 0.00      | 8.6      | 9.6     | 00.0         | 8 8         |
|   | 3 8         | 38             | ÷ 5         | 3 8            | 3 8        | 38             | 3 8        | 3 8           | 8 8            | 3 5          | 8.8         | 3 8                 | 8 8   | 9.0       | 8.8      | 8.8     | 8.6          | B 8         |
| •                                       | 3 8         | 3 8            | 3 8         | 3 8            | 3 8        | 3 8            | 3 8        | 3 8           | 3 8            | 3 6          | 3 8         | 3 8                 | 3 8   | 3 8       | 3 8      | 3 8     | 3 8          | 3 8         |
| ••••                                    | 8 8         | 8 8            | 8 8         | 8 8            | 8 8        | 8 8            | 88         | 8 8           | 8 8            | 8 8          | 8 8         | 8 8                 | 8 8   | 8.0       | 8 8      | 8 8     | 88           | 3 6         |
| *************************************** | 0.00        | 90.0           | 0.0         | 0.00           | 8.0        | 0.0            | 8.0        | 9.0           | 8.0            | 8.0          | 0.0         | 8                   | 8.0   | 0.00      | 0.0      | 0.0     | 8            | ء<br>0      |
| 48 Supporting Date                      | 0.0         | 0.0            | 0.00        | 0.00           | 0.00       | 0.00           | 0.00       | 0.00          | 13.55          | 0.00         | 0.00        | 0.00                | 0.00  | 0.00      | 201.30   | 197.40  | 8.8          | 57.1        |

|  | IMDUSTRY |                |                 |                   |            |                | Mood        | Constr         | Other      |                  |            | NGRIC. C       | COMSTRUCT    | ) #<br>-    | 1 & D    | OTHER            | INTER.               |
|--|----------|----------------|-----------------|-------------------|------------|----------------|-------------|----------------|------------|------------------|------------|----------------|--------------|-------------|----------|------------------|----------------------|
| DEMAND   | -        | Metall<br>2    | ۳ <u>و</u><br>۳ | Pose -            | <b>₹</b> ∽ | Chemical<br>6  | /Paper<br>7 | Matris<br>8    | o o        | 10<br>10         | <u></u>    | 15             | ≅            | 71          | <b>5</b> | 7 20<br>26<br>26 | š <b>~</b>           |
| 1 Industry   | 282.05   | 8              | 14.53           | 7.18              | 77.92      | 21.64          | 10.52       | 10.96          | 8.21       | 59.30            | 41.85      | 21.44          | 45.58        | 7.30        | 3.00     | 1.07             | 360.44               |
| 2 Metallurgy   | 5.7      | 20.23          | 0.16            | 0.<br>0.          | 18.83      | 1.42           | 0.28        | 1.65           | ٤.         | 9.0              | 0.35       | 0.0            | 2.05         | 0.18        | 9.0      | 0.0              | \$6.67               |
| 3 ·· Fuels   | 30.23    | 5.1            | <b>3</b> .      | 6.21              | 1.7        | 1.15           | 1           | 1.80           | <b>9</b> . | 0.20             | 1.1        | 5.76           | 2.14         | 3.57        | 0.24     | 0.03             | 38.97                |
|  | 10.59    | <b>&amp;</b> : | -:-             | S. 5              | 2.32       | <u>.</u><br>8: | 2.0         | 28.0           | S 1        | 0.5              | 0.8        | S              | 0.58         | <u>-</u> :  | 9.5      | 0.03             | 12.52                |
|  | 25.05    | 1.55           | 8:              | 0.48              | £:0        | 19.5           | 6.6         | .01            | S!         | 0.51             | 2.5        | 9              | 9            | 9.5         | 0.50     | 9.0              | 2 6                  |
| 7 e parent   | S:5      | 0.67           | 9.0             | 8 8               |            | 9.06           | \$ 6<br>• • | 0.59           | e :        | ×                | \$ \$<br>• | 27.2           | 8 5          | 2 °         | <br>     | 5 6              | 20.02                |
| The state of the s | 15.50    | 5 6            | 2 6             | 38                | <u>-</u>   | 2 5            | 3 :         | 9 4            | 2.0        | 5 6              |            | , c            | 20.50        | 3 5         |          | 8 8              | 27.53                |
| 9 - Other Many   | 0.0      | 3 8            | 3 8             | 3 6               | <b>1</b> 2 | 3 5            | 9 8         | 9 5            | 2 2        | 3 8              |            | 5 7            | 5.00         | 3 2         |          | 3 5              | 2.5                  |
|  | 20.5     | 0.22           | 8               | 8                 | 3          | 3 =            | 25.0        | 3 5            | 2          | 53.74            | 2          | 5              | 9.0          | 2.0         | 0.27     | 0.0              | 61.06                |
|  | 8        | 0.0            | 8               | 8 8               | 8          | 1.2            | 0           | 2 2            |            | 0.44             | 34. 27     | 2.2            | 0.10         | 8           | 0.59     | 8                | 67.77                |
|  | 53.72    | 8.0            | 8               | 8                 | 8.         | 9.0            | 8           | 0.00           | 8.3        | 9.80             | 79.05      | 2.3            | 0.0          | 9.0         | 97.0     | 0.00             | 83.28                |
|  | 8        | 0.00           | 8.0             | 9.0               | 9.0        | 9.0            | 8.0         | 0.0            | 0.0        | 0.0              | 0.00       | 0.0            | 0.0          | 8.0         | 0.0      | 0.0              | 0.0                  |
|  | 7.6      | 0.00           | 8               | 9.                | 0.23       | 0.0            | 87.0        | 0.00           | 0.0        | 0.0              | 90.0       | 0.16           | 9.0          | 9.0         | 3        | 0.0              | 2.03                 |
|  | 337.46   | 3<br>3<br>3    | ¥.53            | 7.18              | £.         | 2.6            | = ·         | 5.8<br>8.8     | 12.51      | <b>3</b> 9.5     | 82.55      | 50.00<br>10.00 | <b>5</b> 2.6 | 2.30        |          | 7.5              | 55.73                |
| 10 Depreciation  | 25       | Ç              | 2:              | 2 :<br>:          | ÷ ;        | 5              | 3 5         | 8.3            | <u>ج</u> : |                  | , ,<br>, , | <b>6</b> 5     |              | 2.0         | 5.5      | 2 2              | 160.20               |
| 18 Other Fernisms  | 8.3      | 9 5            |                 | 5 2               | 2.5        | . · ·          | . c         |                |            | 2.4              | . e        | 20.00          | 29.0         | 2 5         | 2 2      |                  | 3.5                  |
|  | 3 5      | 2 5            | کر بر<br>ا      | 5 S               |            | 2 5            | 2 8         | 27.0           | 3 2        | 5                |            | 2.4            | . F.         | 8           | 53       | 0.13             | 10.87                |
|  | S .09    | 2              | 3               | 2.5               | 20.12      | 2              | <b>2</b>    | 2.13           | 20.2       | 7.26             | 1.1        | 3              | 10.05        | 5.45        | 2        | 0.72             | 106.48               |
|  | 4.87     | 00.0           | 29.             | 9                 | 99.2       | 0.27           | 3.0         | 97.0           | 00.0       | 0.0              | 0.0        | 00.0           | 0.0          | 9.0         | 9.0      | 0.0              | 4.87                 |
| 22 GVO (W/O 1.1AX)   | 511.35   | 47.68          | 2.6             | ₹.£               | 137.12     | 34.55          | 21.73       | 19.87          | 19.49      | <b>94</b> . 76   | 102.63     | 122.30         | 91.70        | <b>%</b>    | 29.62    | 5.05             | 78.1                 |
|  | 88.23    | 8.             | ۲.              | <b>8</b>          | <b>3</b> . | 9.<br>2.       | 0.40        | 0.20<br>0      | 1.5        | 16.70            | 31.00      | 9.0            | 8            | 8:0         | 8        | 8.9              | 68.20                |
|  | 8.       | 8              | 8               | 8                 | <b>8</b> . | 8:             | 9.0         | <b>8</b> .0    | 0.0        | 8;               | 8.9        | 2.5            | 8;           | 8 9         | 8;       | 8:               | 2.12<br>1.10<br>1.10 |
|  | 214.27   | 12.57          | 2.6             |                   | <b>3</b> : | 11.17          | 9.32        | 7.11           | 7.23       | 2<br>2<br>3<br>3 | 48.52      | 2.5            | 51.32        | 8 8<br>8    | 25.6     | . c              | 36.5                 |
| - •  | : X      | e <b>s</b>     | e :             | 8 8               | 7          | 20.            |             | Ç.             | 5.5        | 57.1             |            | 6.5            | 3 8          | 3 8         | 3 8      | <b>3</b> 9       | 3 8                  |
| 26 Imports   | 10.02    | 8.4            | × =             | 3 5               | , c        |                | × -         | ; <del>c</del> |            |                  |            | 8 8            | 8 8          | 8 8         | 8 6      | 0.0              | 3.5                  |
| 29 TOTAL SUPPLY  | 67.48    | \$6.50         | 7.75            | . 5<br>. 5<br>. 5 | 162.46     | 39.65          | 8           | 28.17          | 21.57      | 118.93           | 156.01     | 116.17         | 2.2          | 9.0         | 9.0      | 3.0              | 860.98               |
|  | 0.0      | 8.0            | 9.0             | 8.                | 8.         | 8.             | 0.0         | 8.             | 8          | 8                | 9.0        | 8.             | <b>0</b> .0  | 0.00        | 0.0      | 0.00             | 9.0                  |
| 31 Mouseholds  | 18K.28   | 0.0            | 2.              | <u>م</u> .        | 15.01      | 1.49           | 5.31        | 0.10           | 4.40       | 52.36            | 101.92     | ¥.86           | 9.0          | 9.0         | ج<br>ج   | 0.0              | 8.                   |
| 32 Credits   | 9.6      | 8.9            | 8               | 8                 | 8          | 8              | 8           | 9.9            | 8          | 8                | 8:         | 8              | 9.6          | 8.8         | 8.8      | 8.6              | 0.00                 |
| •  | 8.8      | 88             | 8 8             | 8 8               | 88         | 8.8            | 8 8         | 8.8            | 8.8        | 8 8              | 8 8        | 3 5            | 8 8          | 3 8         | 3 8      | 3 8              | e, e                 |
| 15 repitel investment  | 8 8      | 8 8            | 8 6             | 8 8               | 88         | 3 8            | 3 8         | 3 8            | 8 8        | 8 8              | 8 6        | 8 8            | 8 6          | 8 8         | 90       | 00.0             | 2 2                  |
|  | 0.0      | 9.0            | 8.0             | 8                 | 90.0       | 0.0            | 0.0         | 8              | 8          | 8                | 8          | 8.0            | 8.0          | 0.0         | 8.0      | 8.0              | 0.0                  |
|  | 0.0      | 0.0            | 9.0             | 0.0               | 9.0        | 0.0            | 9.0         | 9.0            | 8.0        | 8.0              | 0.0        | 8.0            | 0.0          | 0.00        | 0.00     | 0.0              | 0.0                  |
| 38 · subsidies   | 0.0<br>0 | 8.0            | 0.0             | 8.                | 0.<br>0.   | 9.0            | 0.00        | 9.0            | 9.0        | 9.0              | 9.0        | 21.10          | 0.0          | 0.00        | 0.00     | 0.00             | 9.0                  |
| :  | 9.0      | 8.0            | 8               | 8                 | 8          | 8              | 8           | 0.00           | 8.         | 8                | 8          | 8              | 8            | 0.00        | 8.9      | 9.0              | 9.0                  |
| 40 ·· credite  | 8.0      | 8:             | 8               | 8                 | 8<br>6     | 8.0            | 8           | 0.0<br>0       | 8.         | 8.               | 8          | 2.5            | 8            | 00.0        | 9.0      | 8                | 8                    |
|  | 8.6      | 8.8            | 8 8             | 8.8               | 8.6        | 8.8            | 8           | 0.0            | 0.0        | 0.0              | 8.8        | 8.6            | 8.6          | 9<br>9<br>9 | 8.6      | 8.8              | 8.6                  |
|  | 3 8      | 3 8            | 3 8             | 3 8               | 3 8        | 8 8            | 3 8         | 8.6            | 3 6        | 3 8              | 3.8        | 3 8            | 3 8          | 9 6         | 3 8      | 3 6              | 3 8                  |
| 45 transfers to nouseholds   | 8 8      | 3 8            | 3 8             | 3 8               | 3 8        | 3 8            | 8 8         | 8 8            | 3 S        | 3 8              | 3 8        | 8 8            | 5 6          | 3 8         | 3 8      | 3 5              | 3 8                  |
|  | 00.0     | 8              | 8 8             | 8 8               | 8 8        | 8 6            | 3 5         | 3 5            | 8 8        | 3 2              | 8.6        | 8 6            | 800          | 8.0         | 8 6      | 8                | 8 8                  |
|  | 0.00     | 0.0            | 8.0             | 8                 | 0.0        | 00.0           | 0.0         | 000            | 0.0        | 0.0              | 00.0       | 8              | 8.0          | 00.0        | 0.0      | 0.0              | 8.0                  |
| ***************************************  | 0.00     | 0.00           | 0.00            | 0.00              | 0.00       | 0.0            | 0.0         | 0.00           | 0.0        | 0.0              | 0.0        | 0.0            | 0.0          | 0.0         | 0.0      | 0.00             | 0.00                 |
| 48 Supporting Data   | 0.00     | 0.0            | 0.00            | 0.00              | 0.00       | 0.00           | 0.00        | 00.00          | 0.00       | 0.00             | 0.00       | 0.00           | 0.00         | 0.00        | 0.00     | 0.00             | 0.00                 |
|  |          |                |                 |                   |            |                |             |                |            |                  |            |                |              |             |          |                  |                      |

|   |             |          |                 |                | 1               | 101A1         | 1              | -          | Inv/Restry | Defense      | Defense    |               | TOTAL          | Nonfinan.      | foreign      |               | State         | House.                  |
|---|-------------|----------|-----------------|----------------|-----------------|---------------|----------------|------------|------------|--------------|------------|---------------|----------------|----------------|--------------|---------------|---------------|-------------------------|
|   | 1055        | CONSUM   | Poles<br>Spiral | Services<br>21 | Forces<br>22    | INVESHT<br>23 | Invent         | K-Repair ( |            | Constr<br>27 | Prod<br>88 | EXPORTS<br>29 | DEMAND<br>30   | Revenues<br>31 |              | credits<br>33 | Budget<br>%   | holds<br>35             |
|   | 2           | <u>:</u> | 2               |                |                 | 1             | ;              |            |            |              |            | : .           |                | 8              | 8            | 8             | 8             | 8                       |
| 1 Inchastry                             | <b>0</b> .0 | 215.71   | <b>2</b> .3     | 23.19          | 2.5             | Š. 6          | 37.75<br>38.88 | 2.6        | 3 8        | 3 8          | 3 8        |               | 21.00          | 8 8            | 8 8          | 8 8           | 8             | 8                       |
| 2 - Hetallurgy                          | 8           | 8        | 8 1             | 8.0            | 3 6             | 3 8           | 3 8            | 3 8        | 3 8        | 3 8          | 3 8        | 3 7           | 68 87<br>20 87 | 8 8            | 88           | 8             | 8             | 8                       |
|   | 8 8         | ¥. ¥     |                 | 2.5            | , E             | 8 8           | 8 8            | 8 8        | 8 6        | 88           | 8 8        | 00            | 16.1           | 0.0            | 8.0          | 0.0           | 9.0           | 9.8                     |
|   | 3 8         | <br>     | . ī             | . 7            | 20.7            | 2             | 35.65          | 13.67      | 8.0        | 8            | 8          | 2.7           | 148.39         | 0.0            | 0.0          | <u>.</u>      | 8.0           | 8.                      |
|   | 3 8         | 2.69     | 9               | 8              | 0.67            | 8             | 8              | 8          | 9.0        | 8            | 0.0        | 1.26          | 74.33          | 0.0            | 9.0          | 8             | 8.8           | 8:0                     |
| 7 :: Mared & Barrer                     | 8 8         | K        | 5.31            | 1.10           | ×               | 2             | 2              | 8.         | 0.0        | 8.           | 0.0        | 1.30          | 30.18          | 0.0            | 8.<br>6.     | 9.<br>8       | 8             | 8                       |
| B . Construction Materials              | 8           | 9        | 9.0             | 0.59           | 0.17            | 9.0           | 0.00           | 9.0        | 0.00       | 9.0          | 9.0        | 0.10          | 28.47          | 8.0            | 8            | 8             | 8.8           | 8 8                     |
| 9 - Other Beavy                         | 8           | 6.67     | 9.40            | 2.03           | 0.X             | 8.0           | 0.0            | 9.0        | 9.0        | 8            | 8          | 8             | 3.5            | 8.6            | 8 8          | 8.8           | 8.8           | 3 8                     |
| _                                       | 9.0         | 55.92    | 52.36           | %.<br>%        | 0.67            | 2.5           | 2              | 8.6        | 8.6        | 8.6          | 8 8        | <u>د</u> :    | 3.5            | 8 6            | 8 8          | 8 8           | 3 8           | 3 8                     |
|   | 9.0         | 109.52   | 101.92          | 5.65           | 3 :             | 8.8           | 8 9            | 8 8        | 8 5        | 3 8          | 3 8        |               | 25.5           | 2.5            | 38           | 8 8           | 8 8           | 8 8                     |
| 12 Apriculture                          | 3.07        | S 5      | 3 S             | ) E            | : E             | 3 5           | ? E            | 13.51      | 8          | 2            | 8 8        | 8             | 91.59          | 0.0            | 9.0          | 8.0           | 8.            | 9.0                     |
|   | 8 8         | 3 1      | 3 0             | 3 3            | 8 8             | 0.0           | 000            | 0.0        | 8          | 8            | 8          | 0.23          | 5.15           | <b>3</b> .0    | 0.0          | 8.            | 8.            | 9.0                     |
|   | 3 5         | B . 97   | 76.7            | 2              | 3               | 168.72        | 111.65         | 27.28      | 11.24      | 2            | 15.26      | 22.83         | 891.98         | 9.0            | 0.0          | 9.0           | 8             | 8.                      |
|   | 8           | 0        | 6.17            | 9.40           | 2.0             | 0.0           | 8.             | 9.0        | 9.<br>8.   | 90.0         | 1.50       | 0.0           | 69.B6          | 8.0            | 9.0          | 8             | 8             | 8                       |
|   | 8           | 8        | 8.0             | 45.30          | 5.03            | 9.0           | 8.             | 9.0        | 9.0        | 8            | 2.9        | 8.0           | 235.91         | 5.8            | 8            | 8 8           | 2 :<br>-<br>: | 20.00<br>20.00<br>20.00 |
| _                                       | 8.0         | 8.0      | 8.0             | 3.             | 8               | 8.8           | 8.6            | 8.8        | 8.8        | 8 8          | 8:         | 8.8           | 9:4            | 8.8            | 8 8          | 8 8           | 3 S           | 3 5                     |
| 19 Social Security                      | 0.00        | 0.00     | 8               | 2.37           | 0.37            | 8             | 8              | 8.0        | 8 6        | 3 8          | 5.5        | 8.6           | 77.50          | 38             | 3 8          | <b>.</b>      | 9             | 3 5                     |
| _                                       | 8.          | 8.0      | 8 8             | 13.19          | 88              | 8.8           | 88             | 8 8        | 8 8        | 8 8          | 8 8        | 3 8           | )              | 3 8            | 38           | 8 2           | 8             | 8                       |
| 2) Irenators                            | 8.8         | 8 8      | 3 8             | 3 8            | 3 8             | 3 8           | 3 8            | 3 8        | 8 8        | 8 6          | 8 6        | 8 8           | 2              | 8 8            | 8            | 8             | 8             | 8                       |
|   | 8 8         | 3 8      | 88              | 8 8            | 8               | 8 8           | 8              | 8          | 8.0        | 8            | 8          | 8.0           | 8              | 8.             | 0.0          | 9.0           | <b>3</b> 9.   | 9.0                     |
|   | 8 8         | 8        | 8               | 8              | 8               | 8             | 8              | 0.0        | 0.0        | 0.00         | 0.0        | 0.0           | 21.10          | 8.             | 8.0          | 8.            | 0.0           | 36.6                    |
| 25 HET 1100ME                           | 8           | 8        | 8               | 97.            | 2.40            | 0.0           | 0.0            | 8.0        | 8.0        | 8.0          | 18.00      | 0.0           | 469.23         | 8.0            | 8            | 8             | 8.8           | 8 8                     |
| =                                       | 8.0         | 0.0      | 9.00            | 0.00           | 0.0             | 0.00          | 0.00           | 8          | 8          | 8            | 8          | 8.6           | ۲:<br>۲:       | 8.6            | 8.8          | 8.8           | 8 8           | E &                     |
| 27 1 & D Charge                         | 9.0         | 9.0      | 0.0             | 8              | 8               | 8             | 8.             | 8.6        | 8.8        | 8            | 8 8        | 8 ;           | 8:             | 8.6            | 8.8          | 3 8           | 3 8           | 3 S                     |
| 26 Importe                              | 8.0         | 8.       | 8 8             | 8;             | 8.8             | 8.8           | 88             | 8 8        | 88         | 8 8          | 8.°2       | 3 6           | 1044           | 3 8            | 3 8          | 3 8           | 8 8           | 8 8                     |
| 29 TOTAL SUPPLY                         | 8 8         | 88       | 8 8             | 8 8            | 3 8             | 3 8           | 3 8            | 3 8        | 3 8        | 8 8          | 2 5        | 3 8           |                | 8 8            | 8 8          | 8 8           | 8             | 0.0                     |
|   | B 8         | 3 8      | 8 8             | 3.5            | 38              | 2.10          | 8 8            | 8 8        | 88         | 8            | 8          | 8             | 8.             | 0.0            | 9.0          | 8             | 20.22         | <b>39.6</b> 2           |
|   | 8 8         | 8        | 8               | 8.0            | 0.0             | 9.65          | 9.0            | 9.0        | 8.31       | 9.           | 9.00       | 0.00          | 8.0            | 0.0            | 8:           | 18.33         | 8             | 2.55                    |
|   | 8           | 0.00     | 36.28           | 29.65          | 13.43           | 9.0           | 9.0            | 8.6        | 3.         | 3.7          | 5          | 8.6           | 8.6            | 8.6            | <b>7</b> . 6 | 8.8           | 9 8           | 8 8                     |
| 7                                       | 0.0         | 8.6      | 8:              | 31.87          | S. 68           | 8.8           | 88             | 8.8        | 8 8        | 8 8          | R 5        | 8 8           | 3 5            | 3 8            | 3 8          | 3 8           | 3 8           | 8 8                     |
| 14 Capital morsimin                     | 8           | 8.6      | 2               | 9              | 3 8             | 3 8           | 3 8            | 3 8        | 3 8        | 3 5          | 9 8        | 3 8           | 3 2            | 8 6            | 88           | 8 8           | 8             | 0                       |
|   | 8 8         | 8 8      | 3.5             |                | 8 8             | 8 8           | 8 8            | 8          | 8.8        | 8            | 8 8        | 8 8           | 8 8            | 8.0            | 8 8          | 0.0           | 0.0           | 0.0                     |
|   | 8 8         | 8        | 2.65            | 8              | 8               | 0.0           | 8              | 8.         | 9.0        | 9.0          | 9.0        | 0.0           | 0.0            | 0.0            | 7.6          | 0.0           | 9.0           | 9.0                     |
| 39 secial security                      | 8           | 0        | 8               | 0.0            | 0.0             | 0.0           | 0.00           | 8.         | 9.8        | 8.6          | 9.0        | 0.0           | 8.0            | 0.0            | 8.0          | 0.0           | 9.0           | 8.6                     |
| 40 ··credite                            | 8           | 8.0      | 0.0             | 0.00           | 9.<br>8.        | 9.0           | 9.8            | 8.6        | 9.0        | 8.8          | 8          | 0.0           | 8              | 00.0           | 8.6          | 8.6           | 8.6           | 8.6                     |
|   | 9.8         | 0.0      | 9.0             | 17.61          | S               | 9.0           | 8              | 8.8        | 8.8        | 8.8          | 2.8        | 8.8           | 8.8            | 8.8            | 8.8          | 8 8           | 3 8           | 3 8                     |
| 42 food & Chiffer at the households     | 8.8         | 8.8      | 8.6             |                | ۶. ۶<br>۲. ۶    | 8 8           | 8 8            | 8 8        | 3 8        | 8 8          | 3 8        | 3 8           | 3 8            | 3 8            | 3 8          | 3 8           | 8 8           | 8 8                     |
|   | 8 8         | 3 8      | . S             | 3 8            | 8 8             | 3 8           | 3 8            | 3 5        | 8 8        | 3 <b>2</b>   | 8 6        | 8 8           | 8 6            | 8 6            | 0.00         | 8.0           | 0.0           | 8                       |
| •                                       | 8 8         | 3 8      | 8 8             | 2 2            | 8.8             | 8             | 8.8            | 0.0        | 0.0        | 0.0          | 8          | 0.0           | 0.0            | 0.0            | 0.00         | 0.0           | 0.00          | 0.0                     |
|   | 0.0         | 0.0      | 0.0             | 9.0            | 0.0             | 0.0           | 0.00           | 0.00       | 0.00       | 0.0          | 0.0        | 0.00          | 0.00           | 0.00           | 0.00         | 0.0           | 0.0           | ο :<br>Ο :              |
| *************************************** | 0.00        | 0.00     | 0.00            | 0.0            | 0.0             | 0.0           | 0.0            | 0.0        | 0.0        | 9.0          | 8.6        | 8.6           | 0.0            | 0.0            | 0.00         | 8.0           | 0.00          | = ;<br>= ;              |
| 4.5 Supporting Date                     | 0.00        | 0.0      | 8.0             | 0.00           | 9. <sub>0</sub> | 8.0           | 3              | 3.0        | \$7.0L     | 3.           | 3.         | 3.            | 9. V           | 9.0            | 20.02        | C 14 . 30     |               | ,                       |

|                           | HADUSTRY       |            |             |            |               | •             |         | Constr      | Other       |  | _            | NGRIC. C    | CONSTRUCT | 1 & C | 0 2 1          | OTHER       | INTER.       |
|---------------------------|----------------|------------|-------------|------------|---------------|---------------|---------|-------------|-------------|--|--------------|-------------|-----------|-------|----------------|-------------|--------------|
| DEMAND                    | -              | #ete<br>~  | s s         | Power<br>4 |               | Chemical<br>6 | - / Bee | Metris<br>6 | - S         | - 15<br>- 15<br>- 15<br>- 15<br>- 15<br>- 15<br>- 15<br>- 15 | <u> </u>     | 12          | 5         | 2     | 51             | 2<br>2      | ž <b>~</b>   |
| 1 Industry                | 86.062         | 30.05      | 15.23       | 7.50       | ₹.8           | 2.3           |         | 11.26       | 77.8        | 62.02  | 41.93        | 23.35       | 45.52     | 7.8   | 3.08           | 1.18        | 372.04       |
| 2 Metallurgy              | 45.80          | 20.67      | 0.16        | 9.0        | 5. X          | 1.45          | _       | 1.69        | 8           | 8.0  | 0.35         | 0.0         | 5.03      | 0.19  | 9.0            | 8:          | 2.<br>1. 1.  |
|                           | 31.48          | 2.2        | 12.27       | 6.52       | -:4           | -:            |         |             | 3;          | ۰.۲<br>ا   | -1.5         | ×.          | 2.5       | 20.5  | 2.0            | <b>3</b> 3  | 3 :<br>2 :   |
|                           | 10.93          | 26.        | - 9         | ¥ 0        | 13.2<br>13.23 | B. 2          |         | <b>3</b> 5  | 0 0<br>2 X  | ).<br>0<br>25<br>0   | 1 27         | 8 8         | 200       | = =   | 9.5            | 8           | 71.03        |
| :                         | 71.7           | . 99       | 3           | 8          | 5.5           | 8             |         | 0.6         | 2.0         | 3.53   | 0.50         | 2.9         | 9.        | 28.   | 0.13           | 8           | 28.          |
|                           | 14.19          | 2          | 0.42        | 8.         | 2.            | 1.12          |         | 0.47        | 0.50        | 0.54   | 1.3          | 3           | 5.27      | 0.25  | 0.52           | 0.41        | 21.30        |
|                           | 6.7            | 8.0        | 8.0         | 9.8        | 0.97          | 9.<br>K       | _       | 4.56        | 0.37        | 9.<br>8  | 0.35         | 0.57        | 20.40     | 0.0   | 0.15           | 8:          | 27.60        |
|                           | 5.49           | 8.         | 8           | 8:         | 3.            | 8             | _       | 8.0         | 9.0         | 8  | 0.8          | 2.8         | 2.5       | 0.0   | <b>3</b>       | 17.0        | 8.57         |
|                           | 8.8            | 0.22       | 8           | 8.8        | <b>7</b> .5   | R :           |         | 9.3         | 2 3         | %<br>. 3   | - :<br>: :   | 07.0        | 0.20      | S S   | 82.0<br>5      | 2 8         | 8.8          |
| 11 Food<br>12 Agriculture | E 57           | 8.8        | 8 8         | 8 8        | 3.5           | . e           |         | 88          | 69.7        | \$ ?<br>• •  | 8 %<br>\$ \$ | 8 8         | 2 8       | 3 8   | 0.27           | 3 8         | 27.98        |
| 13 Construction           | 00.0           | 8 8        | 8           | 8 8        | 8 8           | 8             |         | 8 8         | 8           | 8  | 0.0          | 8.          | 8.0       | 8.0   | 0.0            | 8           | 8.0          |
| _                         | 7.7            | 0.92       | 8           | 8          | 7.0           | 0.0           |         | 9.0         | 90.0        | 0.0  | 90.0         | 0.18        | 0.0       | 0.0   | 8.0            | 0.07        | 2.10         |
|                           | 346.93         | 31.52      | 15.23       | 7.59       | <b>8</b> 6.88 | 22.25         |         | 11.26       | 12.91       | 71.22  | 82.55        | 55.52       | 45.57     | 8.    | 3.39           | 2.2         | 19.09        |
|                           | 31.86          | 4.40       | 8.          | 3.15       | 7.33          | J. 19         |         | <b>5.08</b> | <b>2</b> .  | 1.13   | %:<br>-26    | 20.68       | 2.2       | 9.79  | 8              | e.:         | 57.72        |
|                           | 86.93<br>12.93 | 7.5        | 5.03        |            | 27.36         | 3.42          | _       | 8:          | د<br>ج<br>ج | 2.50   | 9.60         | 53.39       | 2.65      | 8.5   | 2. E           | 8 8         | 3.5          |
| 16 Other Earnings         | 1.93           | 9.5        | 2.5         | \$ 5       | , c           | 2 5           |         |             | 8 2         | 5.5  | 2.0          | <br>        | 6 5       | } #   | \$ 3<br>5 c    | 5 5         |              |
| 70 Profit                 |                | 9 6        | 8 E         | ÷          | \$ <b>2</b>   | × 5           |         | 8.8         | 2.5         | 7.17   |              | 10.17       | 2 2       | 27.5  | 11.92          | 9           | 10.5         |
|                           | 3.5            | 8          | 1.3         | 8          | 3.52          | ×.            |         | 0.59        | 0.0         | 8  | 8            | 0.0         | 8         | 8.0   | 8.0            | 8.0         | 6.32         |
| _                         | 528.01         | 8.69       | 30.5        | 15.74      | 142.51        | 35.55         | _       | 20.30       | 21.15       | 87.82  | 102.48       | 132.40      | 94.20     | 39.50 | 30.77          | 5.33        | 829.31       |
| 23 Turnover Tax           | 73.10          | 9.0        | 8.8         | 8.0        | 11.31         | 0.30          | _       | 0.20        | -<br>8      | 17.50  | 3.8          | 9.0         | 9.0       | 9.0   | 8.9            | 0.0         | 2.5          |
| 24 Subsidies/State Budget | 8.2            | 0.0        | 8           | 8.         | 8             | 8             |         | 8:          | 9 ;         | 8  | 8.9          | 3<br>3<br>3 | 8         | 8;    | 8.6            | 8 8         | <b>5</b> .50 |
| ₩.                        | 224.32         | ¥.         | 2.5         | 8.3        |               | <u>.</u>      |         | 9:          | 2:          | 32.97  | ,            | 8 -<br>8 -  | ÷ ;       | 2 c   | 3.5            | 5 8         |              |
| 20 1 & C Charge           | 55.98          | <b>R</b> & | 2 5         | 8 8        | 70.4          | 6 9           |         | 5 5         | 2.0         | * ×  | 2 5          | × ×         | 3 8       | 3 5   | 3 8            | 2 5         | 8 8          |
| . !                       | 2 2            | 7          | 2           | 8.0        | 11.5          |               |         |             | 2 0         | 5.00   | 2.28         | 6.50        | 8 8       | 8 8   | 8.8            | 0.0         | £9.73        |
| 29 TOTAL SUPPLY           | 702.78         | 88.98      | 20.73       | 16.2       | 171.15        | 40.81         |         | 80.62       | 23.41       | 12. X  | 157.73       | 125.58      | 8.3       | 0.0   | 9.0            | 8.3         | 929.51       |
|                           | 8.0            | 00.0       | 9.0         | 9.0        | 9.0           | 8.0           |         | 9.<br>8.    | 9.0         | <b>0</b> .0  | 9.0          | 8.          | 9.0       | 8.0   | 8.             | 8           | 8.0          |
| 31 Nouseholds             | 193.36         | 8.0        | <b>2</b> .6 | ۶.۶<br>۲.۶ | 15.94         | 1.51          |         | ٠.<br>د د   | 5.5         | 55.03  | <b>3</b> 6.8 | 15.49       | 8.8       | 8.8   | ٠, د<br>د<br>د | 88          | 8.8          |
|                           | 8 8            | 3 8        | 3 8         | 3 8        | 3 8           | 3 8           |         | 3 8         | 3 8         | 3 8  | 3 8          | 3 %         | 3 5       | 3 8   | 3 8            | 3 8         | 3 E          |
|                           | 88             | 3 8        | 88          | 3 5        | 8 8           | 8 8           |         | 3 8         | 38          | 3 2  | 88           |             | 8 8       | 8 8   | 8 8            | 8 8         | 00.0         |
| 35 capital investment     | 8              | 8.0        | 8 8         | 8          | 8.8           | 8.8           |         | 9.0         | 8 8         | 8  | 9.0          | 8           | 8.        | 0.0   | 8              | 0.0         | 15.70        |
|                           | 9.0            | 9.0        | 9.0         | 0.0        | 9.0           | 9.8           |         | 9.0         | <b>8</b> .0 | 9.0  | 9.0          | 9.0         | 9.0       | 0.0   | 0.0            | 0.0         | 9.0          |
|                           | 8.6            | 8.         | 8           | 8          | 8             | 8             |         | 8:0         | 8           | 8:   | 8            | 8 9         | 8 9       | 8.8   | 8.6            | 8.8         | 86.6         |
| March Colors              | 8.8            | 8 8        | 8 8         | 8 8        | 8 8           | 8 8           |         | 8 8         | 8.8         | 8 8  | 8 8          | 3.5         | 3 8       | 3 8   | 3 8            | 3 8         | 8 8          |
| Ancradite                 | 38             | 8 8        | 3 8         | 8 8        | 8 8           | 8 8           |         | 8 8         | 3 2         | 3 8  | 8 8          | 8           | 8 8       | 8 8   | 8              | 8 8         | 8 8          |
|                           | 8              | 0.0        | 0.0         | 0.0        | 0.0           | 90.0          |         | 9           | 0.0         | 0.0  | 00.0         | 8           | 0.0       | 0.0   | 0.00           | 0.0         | 0.0          |
| 42 food & uniforms        | 8.0            | 9.0        | 0.0         | 9.0        | 9.0           | 0.<br>8       |         | 0.0         | 0.0         | 9.0  | 0.0          | 8.          | 9.0       | 9.0   | 9.<br>8        | <b>0</b> .8 | 0.0          |
|                           | 8.0            | 8.         | 8           | 8.6        | 8.6           | 8.            |         | 8.6         | 8:          | 8.   | 8.8          | 8.6         | 8.9       | 8.0   | 8.9            | 8.6         | 8.6          |
|                           | 8.6            | 8.8        | 8 8         | 8.8        | 8.8           | 8.8           |         | 8 8         | 8.8         | 8.8  | 8.8          | 8.8         | 8.8       | B 8   | 3 6            | 3 8         | 8 8          |
| 45 7 & E COMMISSIONS      | 3.5            | 3 8        | 8 8         | 3 8        | 3 5           | 3 8           |         | 3 8         | 3 8         | 3 8  | 3 5          | 3 8         | 8 8       | 3 5   | 9 8            | 3 5         | 3 5          |
|                           | 8 8            | 8 8        | 8 8         | 8 6        | 8.0           | 8 8           |         | 8 8         | 8 8         | 8 8  | 8 8          | 8 8         | 8 0       | 8 6   | 0.00           | 8 0         | 8 8          |
| 48 Supporting Date        | 0.00           | 0.0        | 0.00        | 0.00       | 0.00          | 0.0           |         | 0.00        | 0.00        | 0.00   | 0.00         | 0.00        | 0.00      | 00.00 | 0.00           | 0.00        | 0.00         |
|                           |                |            |             |            |               |               |         |             |             |  |              |             |           |       |                |             |              |

|   | PI AMED     | TOTAL      | House.       |                       | Armed      |          | Fixed     | _           | Inv/Reerv | Defense     | Defense     |            |          | lonfinen.    | foreign |          | State      | Mouse. |
|---|-------------|------------|--------------|-----------------------|------------|----------|-----------|-------------|-----------|-------------|-------------|------------|----------|--------------|---------|----------|------------|--------|
|   |             | CONSTRA    | _            | Services              | Forces     | INVESHI  | Invesmt K | K.Repair    | + Agric)  | Constr      | <u>5</u> ,  | EXPORTS    | DENAMO - | Revenues     | _       | 5        |            | 10 C   |
| DETAILED                                | 2           | <u>\$</u>  | 2            | ≂                     | ~          |          |           | ×           | €         | >           | ₹           | :          | :        |              | ;       |          |            | ;      |
|   |             |            | 72 800       |                       | 8          | 22 23    | 40 64     | 77 72       | 2         | 8           | 8           | 25.80      | 677.16   | 00.0         | 0.0     | 0.0      | 0.00       | 9.0    |
|   | 8.8         | 3.077      | 2 5          | 5.5                   | 2 6        | į e      | 3 5       | 8 8         | 8         | 0           | 8           | 2.81       | 3        | 00.0         | 8       | 8.0      | 9.0        | 9.0    |
|   | 8 8         | 9 5        | 3 5          | 8 %                   | 3 5        | 88       | 8 8       | 88          | 8         | 8           | 8.0         | 5.7        | 21.00    | 0.0          | 0.0     | 0.00     | 0.00       | 9.0    |
|   | 8 8         | 8          | 2            | 1.65                  | 0.10       | 8        | 8         | 8           | 8.        | 0.0         | 9.0         | 9.8        | 16.93    | 0.00         | 0.<br>8 | 9.0      | 8          | 8      |
| 7-121-5                                 | 8           | 3.76       | ₹.8          | 2.7                   | ¥.         | 52.12    | 37.44     | 14.68       | 9.0       | 0.0         | 0.0         | 8.97       | 157.28   | 8.6          | e 6     | 8.8      | 8 8        | 8 8    |
| • Chamicole                             | 0.0         | 3.         | 1.5          | 2.27                  | 3.0        | 8        | 9.0       | 9.0         | 8         | 8.6         | 8.6         | 2:         | S:       | 8 8          | 8 8     | 3 8      | 3 8        | 8 8    |
|   | 0.00        | 8.         | 5.35         | ₹.                    | 9.41       | <b>9</b> | 3.        | 8           | 8.9       | 8.8         | 8 8         | <b>?</b> ? | 2.12     | 8 8          | 3 8     | 3 8      | 8 8        | 8 8    |
| ,                                       | <b>8</b> .0 | <b>3</b> : | 2:           | 3.6                   | 0.2<br>2.5 | 8 8      | 8.8       | 8.8         | 8.8       | 8 8         | 3 8         | <u> </u>   | £ 25     | 38           | 88      | 88       | 8 8        | 8      |
| To the many                             | 88          | <br>       | ٠<br>د د     | ¥.;                   | 5.5        | 3 8      | 3 8       | 8 8         | 3 8       | 3 8         | 8 8         | 3 2        | 124.56   | 8 8          | 8       | 9.0      | 9.0        | 8      |
| in . Food                               | 88          | ž ž        | 3 2          | 2 2                   | \$ &       |          | 8 8       | 88          | 38        | 8 8         | 88          | 78.0       | 7.091    | 12.98        | 0.0     | 0.0      | 9.0        | 8.6    |
| 12 Agriculture                          | 3.7         | 2 5        | 2            | 3                     | 0.2        | 2        | 2.5       | 8.0         | 9.0       | 8.0         | 0.0         | 1.20       | 121.82   | 0.0          | 9.0     | 0.0      | 8          | 8      |
|   | 2.36        | 8          | 8.           | 9.0                   | 0.0        | 8        | 72.97     | 14.12       | 9.00      | 3.80        | 9.0         | 8.6        | 3.2      | 8.8          | 8.8     | 8.8      | 8 8        | 8 8    |
| 200                                     | 0.0         | <b>%</b>   | <b>2</b> .62 | 0.37                  | 8          | 9.0      | 8.        | 8.0         | 8.0       | 8.6         | 8;          | R. S       | × 5      | <b>2</b> 6.8 | 88      | 8 8      | 3 8        | 8 8    |
| 15 TOTAL MATERIAL CUTLATS               | 3.83        | \$5.42     | 23.X         | 28.52                 | 2 2        | 178.17   | 14.31     | <b>8</b> .9 | 2.50      | 5<br>8<br>8 | 6.5         |            | 72.53    | 8 8          | 8 8     | 8 8      | 8 8        | 8      |
| To Depreciation                         | 8.9         | 88         | S. S.        | R:                    | 2.5        | 88       | 8 8       | 8.8         | 88        | 8 8         | - 5<br>5 \$ | 38         | 707      | 3.87         | 88      | 8        | 3.5        | 244.18 |
| 18 Other Services                       | 8.8         | 3 8        | 3 8          |                       | 3.5        | 3 8      | 3 8       | 3 8         | 8 8       | 8 8         | 8           | 8          | 3.       | 8.           | 8.0     | 0.8      | £.3        | 9.0    |
| _                                       | 38          | 3 8        | 3 8          | 2.5                   | 3 2        | 88       | 8 8       | 8 6         | 8 8       | 8           | 28:         | 8.0        | 16.02    | 0.0          | 0.0     | 9.<br>8. | <b>5.2</b> | S.3    |
| _                                       | 88          | 8          | 8            | 13.39                 | 8          | 9.       | 0.0       | 0.0         | 8.        | 0.00        | 0<br>0      | 8.0        | 121.34   | 8            | 8       | 17.97    | <b>3</b> 8 | 8 8    |
|   | 0.00        | 8          | 8            | 8.0                   | 9.0        | 9.0      | 0.0       | 0.00        | 8.        | 0.0         | 8           | 8          | 6.32     | 8.9          | 8.8     | 8.8      | 8 8        | 8 8    |
| 3                                       | 0.0         | 8.         |              | 0.0                   | 0.0        | 8:       | 0.0       | 9.0         | 8:0       | 8.8         | 8.8         | 8.8        |          | 8 8          | 3 8     | 3 8      | 3 2        | 8 8    |
|   | 8.0         | 8.6        | 8            | 8.6                   | 8.9        | 8.8      | 8.8       | 8.6         | 8.8       | 8 8         | 3 8         | 3 8        | 5 5      | 3 8          | 3 8     | 3 5      | 2 8        | 5      |
| A MARIOTON/STATE BARBOT                 | 8 9         | 8 8        | 88           | 8:                    | 83         | 8 8      | 8 8       | 8 8         | 3 8       | 3 8         | 9 =         | 38         | 8 5      | 8 8          | 8       | 8        | 8          | 8      |
|   | 8 8         | 8 8        | 3 8          | 3 5                   | , c        | 3 8      | 8 8       | 8 8         | 8 8       | 8 6         | 8           | 0.0        | 3        | 90.0         | 8.      | 8.0      | 0.0        | 0.0    |
| -                                       | 8 8         | 8 8        | 88           | 88                    | 8 8        | 8 8      | 8         | 8 8         | 9.0       | 8.          | 8.0         | 0.0        | 30.78    | 0.0          | 0.0     | 8.0      | 8.0        | 8      |
|   | 8           | 8          | 8            | 8                     | 8          | 0.00     | 8.0       | 8.0         | 0.0       | 8.          | 8.0         | .25.32     | 49.71    | 8.0          | 8       | 8        | 8          | 8.6    |
| 29 TOTAL SUPPLY                         | 0.0         | 0.0        | 8            | 3.                    | 16.11      | 9.0      | 8.0       | 8.0         | 8         | 9.0         | 36.44       | 8.8        | 1061.50  | 8.8          | 8 8     | 8 8      | 8 8        | 8 8    |
| •                                       | 0.0         | 8.0        | 9.0          | 8.                    | 8.6        | 8.8      | 8.        | 8.8         | 8.8       | 88          | 88          | 8.8        | 8 8      | 3 8          | 38      | 3 8      | 3 7        | 3 5    |
| 13 Credita                              | 8           | 8          | 8.8          | 25.80<br>5.80<br>8.80 | 8 8        | R.       | 8.8       | 8.8         | 8.5       | 3 8         | 8 8         | 3 8        | 8 8      | 8 8          | 8 8     | 3 2      | 00.0       | 2.5    |
| _                                       | 8 8         | 3 8        | 3.17         | ; K                   |            | 3 6      | 8 8       | 38          | 7.7       | 7.28        | 36.56       | 8.         | 8        | 0.0          | 39.6    | 8.0      | 1.61       | 9.0    |
|   | 8           | 8          | 8            | 33.09                 | 5.23       | 9.0      | 0.0       | 8.0         | 8         | 0.0         | 17.38       | 0.0        | 9.<br>8  | 0.0          | 0.0     | 8        | 9.0        | 8      |
| Capital                                 | 0.0         | 0.0        | 7.7          | \$.7                  | 8.         | 0.0      | 9.<br>8   | <b>0</b> .0 | 8.        | 8.          | ٠.<br>چ     | 0.0        | 8        | 9.6          | 86      | 8 6      | 8 8        | 8 8    |
| Se captal report                        | 0.00        | 8          | 2.63         | 2.46                  | 8.6        | 8.6      | 8.6       | 8.6         | 8.9       | 9.0         | 8 8         | 8 8        | 8 8      | 8 8          | 3 8     | 3 8      | 3 8        | 3 8    |
|   | 90.0        | 8.6        | 8.5          | 9.6                   | 8 8        | 8 8      | 3 8       | 8.8         | 2 €       | 3 8         | 8 8         | 8 8        | 3 8      | 8 8          | 3 2     | 88       | 8 0        | 8      |
| 30 - seciel security                    | 8 8         | 8 8        | 3 ×          | 3 8                   | 3 8        | 3 8      | 3 8       | 8 8         | 3 8       | 8 6         | 8 6         | 8 8        | 8.8      | 8.0          | 8.0     | 0.0      | 8          | 8      |
| 40 credite                              | 88          | 8 8        | 8            | 8 6                   | 8          | 8        | 8         | 8           | 8         | 8.0         | 8.0         | 0.0        | 8.0      | 9.0          | 0.0     | 8        | 8.         | 9.0    |
|   | 8.0         | 8          | 9.0          | 18.7                  | 7.41       | 8.       | 9.0       | 8.0         | 0.0       | 0.0         | 15.76       | 9.0        | 8.0      | 0.0          | 9.0     | 8        | 8.         | 8      |
| 42 · feed & uniform                     | 0.0         | 0.0        | 9.0          | 9.6                   | 2.68       | 9.0      | 0.00      | 0.0         | 0.00      | 0.0         | 0.0         | 0.0        | 8.8      | 9.0          | 8.6     | 8 8      | 8.8        | 8 8    |
| 45 Cramaryors to managements            | 8.0         | 8.0        | 2            | 8.                    | 8          | 8 9      | 8         | 8.9         | 8.9       | 8.6         | 8.6         | 8 8        | 8 8      | 3 8          | 3 8     | 3 8      | 3 8        | 3 8    |
| 45 II & E compissions                   | 88          | 88         | 8 8          | 8.5                   | 8.8        | 8 8      | 8 8       | 8 8         | 8 8       | 5 6         | 3 8         | 3 8        | 3 8      | 3 8          | 8 8     | 8 8      | 8 8        | 8 8    |
| •                                       | 8 8         | 8 8        | 8 8          | 00.0                  | 8 8        | 8 8      | 8 6       | 8 8         | 8 6       | 0.0         | 0.0         | 0.0        | 8.0      | 0.00         | 0.00    | 0.0      | 0.00       | 0.0    |
| *************************************** | 0.0         | 0.0        | 0.0          | 0.0                   | 0.00       | 0.0      | 0.00      | 0.0         | 0.00      | 0.00        | 0.00        | 0.0        | 0.00     | 0.00         | 0.00    | 0.0      | 0.00       | 0.0    |
| 48 Supporting Date                      | 0.0         | 0.00       | 0.00         | 0.0                   | 0.00       | 0.0      | 0.0       | 0.0         | 16.10     | 0.00        | 0.00        | 0.00       | 0.00     | 0.00         | 655.7U  | 666.70   | ۷.6        | 8.8    |

|                           | INDUSTRY       | :           |                | ģ          | į                          |             | poon         | Constr     | Other         | 1          | _                   | AGRIC. CC     | CONSTRUCT  | 1 & C        | 0 <b>9</b> L | OTHER<br>PROD. | USE             |
|---------------------------|----------------|-------------|----------------|------------|----------------------------|-------------|--------------|------------|---------------|------------|---------------------|---------------|------------|--------------|--------------|----------------|-----------------|
| DEMAND                    | -              | 7 ~ E       |                |            | -                          | 6           |              | S          | <u> </u>      | <b>2</b> 0 | <b>3</b> = <b>3</b> | 12            | <b>5</b>   | 2            | 5            | 2              | 17              |
| 1 Industric               | tos ac         | 13. 23      | 15.50          | 8.93       | 85.94                      | 24.31       | 1.68         | 12.09      | 7.30          | 2.3        | 44.50               | %.¢           | 45.89      | 2.0          | 2.88         | 1.18           | 389.21          |
| 2 Metalluray              | 47.68          | 2.50        | 0.16           | 0.05       | <b>%</b> .                 | 1.57        | 8.0          | 28.        | <b>.</b>      | 9.<br>8    | 0.37                | 8             | 5.68<br>8  | 12.0         | 8.0          | 8:             | 25.98           |
| 3 · Fuels                 | 33.53          | 5. <b>£</b> | 12. <b>6</b> 0 | 7.63       | 1.87                       | 1.27        | 0.7          | 2.00       | 0.57          | 0.22       | 2.                  | ۳.            | ۶.۶<br>د   | 25.3         | 5.5          | <b>3</b> 6     | 45.57           |
| 4 Posser                  | 11.49          | 8:          | z.;            | o.<br>6.   | 2.52                       | 2.<br>1.    | 0.47         | & :        | 0.32          | 3.5        | 8 ÷                 | 5 5<br>5 8    | 0.70       | 9.1          | C 97 C       | § 8            | 7.83            |
|                           | C :            | 3           | 5.5            | 5:         |                            | 2           | 5 6          |            | 5.0           | , e        |                     | 2 2           | 5          | 8            | -            | 8              | 31.49           |
| 6 · Chemiculs             | S :            | 6 £         | 3.5            | = E        | 9.19                       | ₹<br>?<br>? | e r          | 6.9        | 6.6           | <br>       | 4.0                 | 9             | 2 5        | 0.27         | 9            | 0.4            | 21.98           |
|                           | 8 :<br>2 :     | 3 5         | , e            | 8 8        | 2.36                       | 22.<br>•    |              | 9          | <br>          | S          | <b>*</b>            | 82.0          | 20.53      | 8            | 0.14         | 8              | 28.13           |
| 0 Coratruction Materials  | <u>.</u> .     | 3 8         | 3 8            | 8 2        | 2.0                        |             | 2 2          | 8          | 2             | 8 8        | 8                   | 5.39          | 0.20       | 0.07         | ×.           | 0.41           | 8.91            |
|                           | ? X            | 3 2         | 8 8            | 8          | 1.83                       | <b>S</b>    | 9.0          | 2          | 0.67          | 28.67      | 2.                  | 0.61          | 0.58       | 0.27         | 97.0         | .0.10          | 66.35           |
|                           | <b>6</b> 0.04  | 0.0         | 8              | 8          | 0.31                       | 1.32        | 0.0          | 0.0        | 3             | 0.45       | 2.3                 | 6.83          | 0.10       | 0.0          | 0.57         | 0.00           | 47.51           |
|                           | 26.40          | 8           | 8              | 0.0        | <b>8</b> .0                | 8.0         | 8.           | 0.0        | 3.8           | 9.61       | 8.2                 | 33.85         | 9.0        | 8            | 9.5          | 8              | 20.51           |
|                           | 9.0            | 8.0         | 9.0            | 8.         | 8.0                        | 9.0         | 0.0          | 9.0        | 0.00          | 9.0        | 0.0                 | 0.0           | 8.6        | 8.8          | 8 8          | 8.6            | 8.5             |
| 14 Other Production       | 1.83           | 8           | 9.0            | 0.<br>8.   | 9.5                        | 8.0         | 0.53         | 9.<br>8.   | 0.<br>0.      | 0.0<br>0.0 | 8                   | 0.10          | 6.9        | 81           | 5 S          | , c            | À : :           |
| 15 TOTAL MATERIAL CUTLAYS | <b>%</b> .8    | 32.78       | 15.59          | 8.63       | 32.30                      | 24.31       | 15.03        | 12.09      | 2 :           | 2.30       | 67.78               | 8             | \$.<br>\$. | , ca         | <br>         |                | 401.74<br>81.54 |
| 16 Depreciation           | ¥.51           | 2.3         | 72.7           | 7          | 9.03                       | 3.59        | 90.<br>  00. | 2.33       | 1.66          | <br>       | ) (<br>)            | 2.5           | 8 8        | 5 5          | 5 .5         | : ×            | 5 5             |
|                           | 69.38          | 4.55        | <b>7</b> .1    | . S        | 28.63                      |             | 5.54         | <b>3</b> : | ×. 6          | 7.6        | •                   | 2 × 6         | Š. 2       | 27.0         | ۲<br>او      |                |                 |
| -                         | 2.03           | 0.14        | 0.12           | S          | 8:                         | 0.1         | 0.5          | 0.13       | <u>8</u> 8    | 5.0        | 2 :                 | \$ 2<br>5 c   | 6.6        |              | 3            |                | : K             |
|                           | 3:             |             | <b>3</b> 5     | 0.12       | 3:                         | <b>3</b>    | <br>         | 2.         | 9:0           | <br>       |                     | 8 5           | 2          | 2            | 2.5          | 5              | 110.30          |
| _                         | 5.5            | 3 5         |                | 3 8        | 2.5                        |             | 9 5          | . · ·      | ē 8           | 8 8        | 2 2                 | 8             | 8          | 8            | 8            | 8              | 6.83            |
| 21 Transfers              | 64.03          | 3 2         | ? ×            | 3 5        | 151.65                     | 2 ×         | 7. 5         | 2.5        | 18.81         | 3.5        | 108.10              | 2.13          | 8.2        | 41.10        | 32.02        | 5.53           | 870.39          |
|                           | 2 2            | 0           | 8              | 9          | 11.62                      | 0.30        | 0,40         | 8          | 8             | 18.40      | 33.10               | 9.0           | 9.<br>8.   | 8.           | 8.0          | 9.0            | 26.20           |
|                           | 2.10           | 8           | 8              | 8          | 0.0                        | - 2         | 8.0          | 0.0        | 0.0           | 8.         | 9.<br>8.            | 25.30         | 9.0        | 8            | 8            | 8              | 24.40           |
| NET INCOME                | 233.57         | 13.92       | \$.6           | 6.35       | \$<br>2                    | 12.17       | 4.47         | 7.52       | 9.00<br>90.00 | ¥.%        | 20.60               | 8.8           | 3.         | 2.68<br>2.68 | X.           | 4.18           | 424.39          |
| _                         | 28.29<br>28.30 | <b>5</b> .  | 4.11           | 90.0       | 8.                         | <b>8</b> .  | 3.87         | 8.29       | 0.<br>¥       | 1.47       | S                   | 2             | 8 9        | 8.8          | 8.6          | 8 :            | 8.8             |
| -                         | 25.57          | 9.6         | æ.             | 8.8        | 5.59                       | 7.7         | S            | 0.53       | 17.0          | 2          | 13.40               | R:            | 8.8        | 8 8          | 8.8          | 8 %            | 8 5<br>8 8      |
|                           | 47.19          | R.          | 2 :            | 8 9        | 5.73<br>5.73               | \$ ;        | 29.          | e ;        | ₽ ;<br>• ;    | 3.5        | 72.0                | 7.5           | 3 5        | 3 5          | 3 8          | 5 0            | 8. %<br>8. %    |
| 29 TOTAL SUPPLY           | 8.8            | 3<br>3      | 25.57          | R 8<br>≥ • | 2<br>2<br>2<br>2<br>3<br>8 | <b>3</b>    | 5 S          | \$ S       | 5 S           | <br>       | 2 S                 | 6.6           | 2.0        | 88           | 8            | 8              | 8               |
|                           | 3.5            | 3 8         | 3 2            | 3 5        | 3.2                        | 3 5         | 3 5          | 3 5        | 2.5           | 25.52      | 100.43              | 16.58         | 8          | 8            | 3.31         | 9.0            | 8.0             |
| 1) redite                 | 000            | 8           | 8              | 8          | 8                          | 8           | 8            | 8          | 8             | 8.0        | 9.0                 | 8.0           | 9.0        | 9.8          | 9.0          | 0.00           | 0.00            |
| 33 State Budget           | 8.0            | 9.0         | 9.0            | 9.8        | 0.00                       | 9.0         | <b>0</b> .8  | 8.0        | 8.            | 8.         | 8.                  | <b>28.</b> 20 | 8          | 8            | 8            | 8.9            | 5.2             |
|                           | 9.<br>8        | 8.          | 8.0            | 0.8<br>0.8 | 8.0                        | 8.0         | 8.           | 8.         | 8             | 8          | 9                   | 8.6           | 8.8        | 8.8          | 3 8          | 8 8            | 3 5             |
|                           | 8.0            | 8           | 8              | 8          | 8                          | 8           | 8            | 8          | 8.8           | 8 8        | 8.8                 | 8 8           | 3 8        | 3 8          | 3 8          | 3 8            | 5.5             |
| ï                         | 8.6            | 8.8         | B 8            | 8 8<br>9 6 | 8 8                        | 8 8         | 8 8          | 8.8        | 3 8           | 3 8        | 3 8                 | 3 8           | 3 8        | 8 8          | 8 8          | 8 8            | 8 8             |
|                           | 3 8            | 38          | 38             | 88         | 3 8                        | 38          | 3 8          | 88         | 3 8           | 8 8        | 3 8                 | 3,4           | 8 8        | 88           | 88           | 8              | 8               |
| 36 subsidies              | 3 8            | 3 8         | 3 8            | 3 8        | 8 8                        | 3 8         | 3 8          | 3 8        | 3 8           | 3 8        | 8 8                 | 2             | 8 6        | 8            | 8            | 8              | 8               |
| 29 Baciel Becarity        | 8 8            | 8 8         | 8 8            | 86         | 8 8                        | 8 8         | 88           | 88         | 8 0           | 8 8        | 0.0                 | 26.<br>26.    | 8.0        | 9.0          | 0.00         | 0.0            | 0.0             |
|                           | 000            | 8           | 90.0           | 0.0        | 0.0                        | 0.0         | 8            | 8          | 0.0           | 8          | 8                   | 90.0          | 0.<br>0.   | 8.0          | 9.<br>8.     | 0.0            | 0.0             |
|                           | 9.0            | 8.0         | 9.0            | 0.0        | 0.0                        | 8           | 8.0          | 8.0        | 0.0           | 9.0        | 8.8                 | 8             | 9.0        | 8.0          | 9.0          | 8.0            | 9.0             |
|                           | 0.0            | 9.8         | 9.<br>8.       | 0.0        | 0                          | 8.0         | 9.0          | 0.0        | <b>8</b> .0   | 9.0        | 0.0                 | 9.0           | 8:         | 8:           | 8            | 8              | 0.0             |
| 44 - defense construction | 0.0            | 9.6         | 8.6            | 0.00       | 0.00                       | 0.00        | 0.0          | 0.00       | 0.0           | 8.0        | 8.                  | 8.6           | 8 9        | 8 8          | 8.6          | 9.6            | 0.00            |
| 45 H & E commissions      | 0.00           | 8           | 8              | 0.0        | 8                          | 8           | 8.8          | 0.0        | 8             | 8.9        | 8.9                 | 9.6           | 8.8        | 8.8          | 3 8          | 8.8            | 8.6             |
|                           | 9.0            | 8 8         | 8.6            | 8.6        | 8.6                        | 8 8         | 8.6          | 8.6        | 8.8           | 8.6        | 8.6                 | 3 8           | 3 5        | 3 8          | 8 8          | 3 8            | 3 5             |
|                           | 8.8            | 8 8         | 8.6            | 8.6        | 8 8                        | 8.8         | 8.6          | 8.6        | 8.8           | 3 8        | 3 8                 | 3 5           | 3 5        | 3 8          | 8 8          | 3 8            | 8 6             |
| 45 Supporting Date        | 3.5            | 5           | 3              | 3          | 3.6                        | 5           | 3            | 3.         | 3             | 5          | 5.                  |               | ;          | ;            | ;            | ;              | •               |

|   | PL ANNED | TOTAL  | House-          | Services    | Armed      | TOTAL      | Fixed<br>Investor | -Begain  | Inv/Resrv<br>(+ Agric) | Defense ( | Defense        | ý   | TOTAL P           | Nonfinan.<br>Reverses | Foreign     | Credits    | State    | House:<br>holds |
|---|----------|--------|-----------------|-------------|------------|------------|-------------------|----------|------------------------|-----------|----------------|-----|-------------------|-----------------------|-------------|------------|----------|-----------------|
| OK PAND                                   | =        | 6      |                 | 21          | 22         | :          | <b>5</b> %        | ×        | 92                     | 27        | <b>8</b> 8     |     | :                 | 31                    |             | 33         | z        | 32              |
| 1 Industry                                | 00.0     | 238.25 | 201.81          | 26.31       | 10.13      | 26.92      | 40.83             | 16.08    | 9.0                    | 0.00      | 0.0            |     | 12.017            | 0.0                   | 0.0         | 0.0        | 0.0      | 0.0             |
| 2 - Hetallurgy                            | 0.00     | 1.13   | 8.              | 1.13        | 9.0        | 9.0        | 9.<br>8           | 9.0      | 8.6                    | 0.0       | 9.0            | _   | %<br>%            | 9.0                   | 0.0         | 9.0        | 8.0      | 8               |
| S - Fell                                  | 0.0      | 4.59   | <b>9</b> .      | 2.38<br>38. | 0.41       | 0.0<br>0.0 | 0.0               | 8.       | 8.                     | 9.0       | 8.0            |     | X. X              | 0.00                  | 0.00        | 0.00       | 00.0     | 8               |
|   | 0.0      | . 16   | 유 :             | 2.          | 9.5        | 8;         | 8:                | 8 9      | 8.8                    | 9.6       | 8.8            |     | 17.81             | 8.6                   | 88          | 88         | 8.8      | 8 8             |
|   | 8.9      | \$ 3   | 17.14           | 2           | 8          | 25.21      | 59.13             | 9.9      | 3 6                    | 8.5       | 8.0            |     | 767.37            | 00.0                  | 9.00        | 3 6        | 8 8      | 3 8             |
|   | 8.9      | 7.05   |                 | 3<br>3.:    | S :        | 8 5        | 8 9               | 8 8      | 8 8                    | 8 8       | 8 8            |     | 37.61             | 8 8                   | 8 8         | 88         | 3 8      | 3 8             |
|   | 8.8      | ÷ 8    | - S             |             |            | 2 6        | ? ?<br>?          | 3 8      | 3 8                    | 3 8       | 3 8            |     | 8.7               | 3 8                   | 3 8         | 3 8        | 3 8      | 8 8             |
| 9 - Other Beary                           | 88       | , è    | 2 (7            | , é         | , c        | 3 8        | 3 8               | 3 8      | 3 8                    | 3 8       | 3 8            |     | ¥ 5               | 3 8                   | 8 8         | 8 8        | 88       | 8 6             |
| 10  | 8 8      |        | 7               | X           |            | 8 8        | 3 2               | 8 8      | 88                     | 8 8       | 8 8            | _   | 130.93            | 8 8                   | 8           | 0.0        | 8        | 6               |
| 11 food                                   | 90       | 2      | 100.43          | 9           | 2.07       | 8          | 8                 | 8        | 8                      | 8         | 8              |     | 166.62            | 13.69                 | 8           | 8          | 8        | 0.0<br>0        |
| 12 Agriculture                            | 8        | 32.98  | 31.20           | 1.69        | 0.21       | 3.         | 2.3               | 0.0      | 2.40                   | 9.0       | 8.             | _   | 20.2              | 8.0                   | 0.0         | 0.0        | 9.0      | 0.00            |
| 13 Construction                           | 2.52     | 8.     | 0.00            | 9.0         | 9.0        | 63.66      | 75.33             | 7.8      | 8.0                    | 3.30      | 9.0            | _   | <b>%</b> .0       | 9.<br>9.              | 9.0         | 9.<br>8    | 9.0      | 0.0             |
| 14 Other Prediction                       | 0.0      | 2.5    | ~<br>2.         | 9.5         | 8          | 8          | 8                 | 0.0      | 8.9                    | 0.0       | 8.9            |     | 5.65              | 0.93                  | 0.0         | 9.0        | 8        | 8.6             |
| _   | 3.10     | 27.72  | 232.73          | 28.2        | 5<br>%     | 187.15     | 18.36             | ۲.<br>۲. | 18.23                  | ۳.<br>ا   | 16.32<br>12.23 |     | 77.11             | 8 9                   | 8 8         | 8 8        | 8.8      | 8.8             |
| 17 Wees                                   | 8.8      | 88     | 8 8             | 6.33        | 2.5<br>0.0 | 8 8        | 8 8               | 8 8      | 8 8                    | 3 2       | - #<br>5 5     | _   | 36.7              | 8.5                   | 3 5         | 8 8        | 3 5      | X<br>3 5        |
| 18 Other fernings                         | 8 8      | 3 8    | 3 8             | 6.13        |            | 8 8        | 8 8               | 8 8      | 8                      | 8 8       | 2 5            |     | 5                 | 5                     | 8 8         | 8 8        | 2 22     | 8               |
| 19 Societ Security                        | 8 8      | 88     | 8 8             | 3           | 3.0        | 8 8        | 8 8               | 8 8      | 8.0                    | 8         | . 6            |     | 16.71             | 88                    | 8           | 8.0        | 16.10    | 9               |
| 20 Profit                                 | 0.00     | 90.0   | 0.0             | 14.37       | 0.0        | 0.0        | 9.0               | 0.00     | 0.0                    | 0.00      | 0.0            | _   | 124.67            | 8.0                   | 0.0         | 20.28      | 3.E      | 8<br>0          |
|   | 0.0      | 9.0    | 8.              | 9.0         | 9.0        | 9.0        | 8.0               | 9.0      | 0.0                    | 9.0       | 9.0            |     | 6.83              | 0.00                  | 8.0         | 0.0        | 8.       | 8.0             |
| 24 1: 1                                   | 9.0      | 0.0    | 9.0             | 8           | 8.0        | 8.6        | 8.6               | 8.8      | 8.8                    | 8.8       | 8.8            | _   | 870.39            | 88                    | 8.6         | 8.8        | 8;       | 8.8             |
| 24 Catalalian (Spain Contact              | 8.       | 8      | 8               | 8           | 8.9        | 8          | 8.6               | 8        | 8.6                    | 8.6       | 8.6            |     | 2.5<br>2.5<br>2.5 | 9.00                  | 8.6         | 8.6        | 8.5      | 8.5             |
| 25 MET INCOME                             | 88       | 8.8    | 8 8             | 8.5         | 8 !        | 8 8        | 8 8               | 8 8      | 8 8                    | 8.8       | 8.8            | _   | 04.40             | 8 8                   | 8.8         | 8.8        | 88       | , c             |
| 26 7 & C Oberes                           | 8.6      | 8 8    | 3 8             | \$ .<br>6   |            | 38         | 3 8               | 3 8      | 3 8                    | 3 8       | 5.5            |     | 710.14            | 3 6                   | 3 8         | 3 8        | 3 8      | 3 8             |
| 27 I & 0 Charge                           | 3 8      | 3 8    | 3 8             | 8 8         | 8 8        | 8 8        | 8 8               | 90.0     | 900                    | 8 8       | 00.0           |     | 32.02             | 8 8                   | 8           | 8 6        | 8 8      | 8 8             |
| 28 importe                                | 000      | 8 8    | 8               | 8           | 8          | 8          | 8                 | 0.0      | 0.00                   | 8         | 8              |     | 52.06             | 8                     | 0           | 0.0        | 8        | 8               |
| 20 TOTAL BLOOM                            | 8        | 9      | 0.0             | 105.33      | 16.32      | 8          | 8                 | 0.0      | 0.0                    | 8         | 36.13          | •   | 134.03            | 8.0                   | 8.          | 8          | 8        | 8.              |
| <b>X</b>                                  | 0.00     | 0.0    | 9.0             | 0.0         | 9.0        | 0.00       | 9.<br>8           | 9.0      | 0.00                   | 9.<br>8.  | 8.             |     | 8.                | 00.0                  | 0.0         | 8.         | 9.<br>8. | 8.              |
| 31 Bouleholds                             | 0.00     | 0.0    | 8.              | 2<br>3      | 9.0        | 2.<br>2.   | 8.0               | 0.0      | 8.0                    | 8.6       | 9.0            |     | 9.0               | 8.0                   | 9.0         | 9.0        | 25.67    | X:              |
| M Cree Printer                            | 0.0      | 8      | 8               | 0.0         | 8          | 16.16      | 8                 | 8        | 11.87                  | 8         | 8              |     | 8                 | 8.0                   | 8<br>9<br>9 | 2.5<br>2.5 | 8        | N. 30           |
|   | 8.8      | 8.8    | 45.93           | 2.5         | £.5        | 8 8        | 8.8               | 8 8      | 2<br>2<br>2<br>3<br>3  | ž 8       | ×              |     | 8 8               | 8.8                   | 2.8<br>8.8  | 8.8        | ×, c     | 8 8             |
| 35 - capital investment                   | 8 8      | 3 8    | 38              | ,           |            | 8 8        | 8 8               | 3 8      | 8 8                    | 3 2       | 2.2            |     | 3 8               | 8 8                   | 3 8         | 3 8        | 3 8      | 3 8             |
| 36 capitel repair                         | 88       | 8 8    | 2.5.            |             | 8 8        | 8 6        | 8 8               | 8 6      | 8 6                    | 3         | 8              |     | 8 6               | 8 8                   | 3 8         | 8 8        | 8 6      | 800             |
| SV - warking essets                       | 0.0      | 9.0    | 8               | 0.0         | 8          | 0.0        | 0.0               | 9.0      | 9.36                   | 8.0       | 8.             |     | 8                 | 0.00                  | 8.          | 8          | 0.0      | 8.0             |
| ## 15 15 15 15 15 15 15 15 15 15 15 15 15 | 0.00     | 0.0    | 2.80            | 0.00        | 0.0        | 0.00       | 0.00              | 0.00     | 0.00                   | 0.0       | 0.0            |     | 0.00              | 0.00                  | 12.95       | 0.0        | 0.0      | 9.0             |
| 20 000101 000UF107                        | 0.00     | 9.0    | 2.2             | 0.0         | 9.0        | 0.0        | 0.0               | 8.6      | 9.0                    | 8         | 0.0            |     | 0.0               | 0.0                   | 0.0         | 0.00       | 0.0      | 9.0             |
|   | 0.0      | 0.00   | 9.0             | 0.0         | 0.0        | 8.6        | 8.                | 0.0      | 8.6                    | 8.8       | 8              |     | 0.0               | 9.0                   | 0.0         | 0.0        | 9.0      | 8               |
| 42 food & uniform                         | 9.0      | 8      | 8.9             | 19.54       | 5.5        | 8.0        | 8.9               | 8        | 0.00                   | 8.8       | 16.32          |     | 8.6               | 0.00                  | 8           | 8          | 8.       | 8.9             |
| 43 transfers to households                | 8.8      | 8 8    | 8 S             | , e         | 8. S       | 3.5        | 8.5               | 9.5      | 8.8                    | 3.5       | <b>8</b> 8     |     | 3 5               | 8.8                   | 8.8         | 9.0        | 8.8      | 3 5             |
| 44 - defense construction                 | 8 8      | 3 8    | 2.2<br>2.3<br>3 | 3 8         | 3 8        | 3 5        | 3 5               | 3 8      | 3 5                    | 3 ×       | 3 5            |     | 3 8               | 3 5                   | 3 8         | 3 6        | 3 8      | 3 8             |
| 45 II & Comissions                        | 3 8      | 8 8    | 88              | 38          | 3 8        | 3 8        | 3 8               | 3 8      | 9.0                    | 90.0      | 3 6            |     | 3 8               | 3 8                   | 3 8         | 3 8        | 3 6      | 3 8             |
| •••••                                     | 0.8      | 0.00   | 0.8             | 0.0         | 0.0        | 0.0        | 0.0               | 0.0      | 0.0                    | 0.0       | 0.0            | 9.0 | 0.0               | 0.0                   | 8.0         | 0.0        | 8.6      | 0.0             |
| A Commertifier Bate                       | 00.0     | 0.00   | 9.0             | 0.0         | 0.0        | 0.0        | 0.00              | 0.00     | 0.00                   | 0.00      | 0.00           |     | 0.0               | 0.00                  | 0.00        | 0.00       | 0.00     | 0.00            |
| and the southern on                       | 0.00     | 9.0    | 0.0             | 9.<br>0     | 0.00       | 9.0        | 0.00              | 8.0      | 15.83                  | 0.0       | 0.0            |     | 9.0               | 0.00                  | 247.80      | 242.80     | 9.20     | . 77            |

|                            | INDUSTRY              | :           |             |     |   | <u>.</u>    | Pood 6 | Constr         | Other        | 1          | _           | AGRIC. CO   | CONSTRUCT      | J 😮 C        | 1 <b>6</b> 0 | OTHER<br>PAGE | INTER.       |
|----------------------------|-----------------------|-------------|-------------|-----|---|-------------|--------|----------------|--------------|------------|-------------|-------------|----------------|--------------|--------------|---------------|--------------|
| DEHAND                     | -                     | ~ ~         |             |     | _ | 9           | ¥~     | <b>S</b>       | 2            | 2          | <b>8</b> =  | 12          | £              | 75           | 15           | 2             | 12           |
| 1 Industry                 | 316.81                | 32.89       | 15.83       |     |   | 24.59       |        | 12.70          | 7.58         | 6.10       | 45.46       | 25.59       | 47.55          | 8.8          | 2.45         | 1.1           | 403.46       |
| 2 Metaliurgy               | 8.69                  | 22.21       | 0.16        |     |   | -<br>-<br>- |        | <del>.</del> 8 | 1.7          | 0.0        | 0.36        | 9.0         | <u>۶</u> .%    | 97.0         | 9.0          | 9.0           | 55.43        |
| 3 Fuete                    | ¥.15                  | 5.65        | 15.81       |     |   | € :         |        | 2.5<br>2.5     | 3            | 0.23       | 2.2         | 3.13        | 8:5            | 20.          | 0.19         | 200           | 69.93        |
|                            | 26:                   | 2.07        | <b>7</b> .  |     |   | 8.2<br>1    |        | <b>*</b> :     | 0.33         | 6.6        | 0.0         | 5<br>8<br>8 | 9<br>9<br>8    |              | 0.21         | 8 8           | 2 9          |
|                            | : :<br>: :            | - ¢         |             |     |   | 5           |        |                | 4            |            |             | ÷ =         | 2.62           | 8 2          | ; ;          | 8 8           | 77 62        |
| 7 throat & Berner          | 8 ×                   | 2.5         |             |     |   | 3.2         |        | 8 5            | 8 5          | . «        | 77          |             |                |              | - 07         | 9 0           | 22.53        |
| 6 - Construction Meterials | 75.61                 |             | 9 6         |     |   | 9           |        | 2              | , <b>*</b>   | 000        | 5           | 0.28        | 21.24          | 8            | 0.12         | 8             | 8            |
| 9 Other Neavy              | 2.5                   | 8 8         | 8 8         |     |   | 8           |        | 8              | 9            | 8          | 0.87        | 2.67        | 0.20           | 8            | 2            | 0.39          | 9.54         |
| 10 Light                   | 66.15                 | 0.23        | 8           |     |   | 2.          |        | 0.21           | 9.0          | 59.86      | 1.27        | 0.41        | 0.59           | 0.31         | 0.22         | 0.0           | 67.77        |
|                            | 40.83                 | 8           | 8.          |     |   | 1.32        |        | 0.00           | 1.71         | 99.0       | 37.02       | 7.17        | 0.10           | <b>0</b> .00 | 67.0         | 0.00          | 48.59        |
|                            | 57.57                 | 0.00        | 8.          |     |   | 9.0         |        | 0.0            | <b>₹</b>     | 9.85       | 43.70       | 35.21       | 0.0            | 9.0          | 0.55         | 9.0           | 93.00        |
|                            | 9.6                   | 8.6         | 8.6         |     |   | 8.8         |        | 8.8            | 8.8          | 8.8        | 8.8         | 8.6         | 8.8            | 8.8          | 8.8          | 8.8           | 8,           |
| 16 Uther Production        | 98.                   | 8 :         | 8           |     |   | 3 5         |        | 8.5            | 8:           | 8 ;<br>8 8 | 2<br>2<br>2 | 5.5         |                | 3 6<br>5 6   | <b>3</b> 5   | ) <b>:</b>    | C) -2 07     |
|                            | 2.65                  | , s         | 3 2         |     |   |             |        | 2.57           | <b>2</b> = - | 2 2        | 2.60        | 2.20        | 8 8            | 7.85         |              | 2 0           | 67.22        |
|                            | 72.16                 | 2.5         | 4.31        |     |   | 2.2         |        | 3              | 2.93         | 7.97       | . S         | 6.09        | 32.69          | 15.73        | 13.15        | 3.65          | 198.09       |
| 18 Other Earnings          | 2.11                  | 9.0         | 0.13        |     |   | 0.11        |        | 0.14           | 8            | 97.0       | 0.14        | 9.3         | 0.71           | 0.43         | 0.30         | 0.10          | <b>6</b> .10 |
|                            | 5.81                  | 0.41        | 0.40        |     |   | 0.35        |        | 0.32           | 0.28         | 0.61       | 0.43        | 2.70        | <del>.</del> . | 1.21         | 3.           | 0.16          | 12.47        |
| 20 Profit                  | 3.K                   | 3.          | 4.53        |     |   | 3           |        | 9.             | <b>2</b> 8   | 7.61       | 8           | 9.63        | 10.57          | 8            | 13.27        | 9.9           | 115.42       |
|                            | 9.96                  | 8           | <b>-</b> ;  |     |   | 9:          |        | 6.9            | 8:           | 8.5        | 8.5         | 8.6         | 9.9            | 8.5          | 9:           | 8.8           | 8 8          |
|                            | 57.55<br>5.55<br>5.55 |             | 2 :<br>2 :  |     |   | \$ 5        |        | 5.5<br>5.5     | . S          | \$ \$      | <u> </u>    | 3 8         | 8 8            | 3 6          | 5.6          | 2 5           | 2 E          |
|                            | 3.5                   | 3 6         | 9 9         |     |   | <b>;</b> =  |        | 9.5            |              | 3 6        | 9 6         | 3 8         | 88             | 88           | 3 8          | 3 8           | 3.6          |
| 25 MET 1807ME              | × ×                   | 3 5         | 2 7         |     |   | . 5<br>K    |        | 7.5            | 2 2          | 35.43      | 55.18       | 97.50       | 5.93           | 25.97        | 27.45        | 3.3           | 451.14       |
| 7                          | 40.59                 | 4.54        | 10.40       |     |   | 2.10        |        | 8.7            | 0.13         | 3.         | 3.58        | 1.92        | 0.0            | 8            | 0.0          | 1.18          | 9.0          |
| -                          | 15.92                 | 0.83        | 1.26        |     |   | <b>2</b> 6  |        | 9.26           | 0.40         | 8          | 13.76       | 8           | 8.0            | 9.0          | 9.0          | 0.69          | 8            |
|                            | 52.64                 | <b>6.83</b> | 3.          |     |   | %<br>?      |        | <br>5          | 9            | 2:5        | 75.0        | 5.56        | 8              | 8            | 8.9          | 0.33          | <b>1</b> 2   |
| 29 TOTAL SUPPLY            | 2.5                   | 51.15       | 55.63       |     |   | 45.49       |        | 32.63          | 22.16<br>3.6 | B 8        | 7.7.        | 136.57      | 8. s           | 88           | 88           | 2 E           | 723.7        |
|                            | 9.5                   | 3 8         | 3 8         |     |   | 3 9         |        | 3 5            | 3 4          | 3 4        | 3.5         | 2.5         | 88             | 3 8          | 3 %          | 3 8           | 3 8          |
| 32 Credita                 | 8.0                   | 8 8         | 8           |     |   | 8           |        | 8              | 8            | 8          | 8           | 8           | 8 8            | 8            | 8            | 8             | 88           |
|                            | 0.0                   | 8.          | 9.0         |     |   | 9.0         |        | 8              | 8.           | 9.0        | 8.0         | 31.60       | 9.0            | 9.0          | 8            | 9.<br>8       | 16.60        |
|                            | 8.0                   | 9.0         | 8           |     |   | 8           |        | 8              | 8            | 8          | 8           | 0.0         | 9.0            | 8            | 8.9          | 8.            | 8            |
|                            | 88                    | 8.8         | 8.8         |     |   | 8 8         |        | 8.8            | 8 8          | 8 8        | 88          | 88          | 8.8            | 8.8          | 88           | 8.8           | 2 S          |
| 20 Capital repair          | 3 8                   | 3 8         | 8 8         |     |   | 8 8         |        | 8 8            | 3 5          | 3 8        | 8 8         | 3 8         | 3 8            | 8 8          | 3 8          | 8 8           | 3 8          |
|                            | 000                   | 8           | 8 8         |     |   | 8           |        | 8.6            | 8            | 8          | 0.0         | 27.20       | 8.6            | 8.0          | 80           | 8             | 8            |
|                            | 8.0                   | 8           | 8           |     |   | 0.0         |        | 9.0            | 8            | 8.6        | 8           | 8.0         | 8.0            | 8.0          | 8            | 8.0           | 0.0          |
| 40 credits                 | 9.0                   | 9.0         | 9.8         |     |   | 9.0         |        | 9.<br>8        | 8.           | 9.<br>0    | 8.          | 4.40        | 9.0            | 9.0          | 9.0          | 0.0           | <b>0</b> .0  |
|                            | 8.0                   | 0.0         | <b>8</b> .0 |     |   | 9.0         |        | 9.0            | 9.8          | 0.00       | 8.0         | <b>9</b> .  | 0.00           | 0.0<br>0.0   | 0.0          | 9.0           | 0.0          |
|                            | 8.0                   | 8.9         | 8           |     |   | 8           |        | 8              | 8            | 0.0        | 8           | 8           | 8              | 8.           | 8            | 8             | 8            |
|                            | 8.6                   | 8.8         | 8.6         |     |   | 8.6         |        | 8.9            | 8.6          | 8.9        | 8           | 8.8         | 8.6            | 9.0          | 8.9          | 8.6           | 8.9          |
|                            | 8.6                   | 8.8         | 8.8         |     |   | 8.8         |        | 9.6            | 8.8          | 8.6        | 8.6         | 8.6         | 9.6            | 8.8          | 8.6          | 8.6           | 8.8          |
| 47 M & E COMMISSIONS       | 38                    | 3 8         | 3 8         |     |   | 3 8         |        | 3 8            | 3 8          | 3 8        | 3 8         | 3 8         | 38             | 3 8          | 5 6          | 3 8           | 3 8          |
| ***** 27                   | 8.5                   | 3 5         | 3 8         |     |   | 8 8         |        | 3 5            | 3 5          | 3 8        | 8 8         | 8 8         | 3 5            | 3 8          | 3 8          | 3 5           | 3 8          |
|                            | 8 8                   | 0.0         | 8.0         | 8.0 |   | 0.00        | 8 8    | 9.6            | 0.0          | 0.0        | 0.0         | 0.0         | 0.0            | 0.0          | 0 00         | 88            | 0.0          |
|                            |                       |             |             |     |   |             |        |                |              |            |             |             |                |              |              |               |              |

|                              | PLAIMED    | TOTAL       |          |             |              |            | Fixed       | -  | w/Reary De     | fense D  | ě            |       |               | onfinen. F | _       |             |            | louse.     |
|------------------------------|------------|-------------|----------|-------------|--------------|------------|-------------|--|----------------|----------|--------------|-------|---------------|------------|---------|-------------|------------|------------|
| DE PALID                     | 2801<br>18 | 19          | 50 OS    | Services F  | orces<br>22  | _          | ZK          | χ.<br>Σ. Σ. Σ | 26<br>26<br>26 | 72<br>27 |              | _     |               | 31         | 25 25   | 33          | z z z      | 35         |
| * Industry                   | 8.0        | 8.13        | 211.27   | 27.39       | 12.64        | 2.3        | 44.67       | 17.28  | 8.0            | 0.0      | 8.0          | 28.14 | 744.85        | 0.0        | 8.0     | 0.0         | 9.0        | 8.0        |
| 2 - Metallurgy               | 8.         | 1.22        | 0.0      |             | 8.0          | 8          | 9.0         | 8.   | 0.0            | 0.00     | 9.0          |       | 29.56         | 0.0        | 0.0     | 0.0         | 8          | 8.6        |
|                              | 8.         | 8.          | <b>8</b> |             | 0.52         | 8          | 8           | 8  | 8              | 8        | 8            | _     | 26.58         | 00.0       | 8       | 00.0        | 8.0        | B :        |
|                              | 8 8        | 3;          | 2.5      | _           | <br>         | 9 5<br>8 5 | 9.0         | 8.5  | 8.8            | 8.8      | 8 8          |       | 18.67         | 8 8        | 8 8     | 8 8         | 88         | 8 8        |
|                              | 8 8        | 3.5         | <u>.</u> | 3 5         | -<br>-       |            | 9 6         | 9 8  | 3 5            | 8 8      | 8 8          |       | 20.00         | 8 8        | 8 8     | 8 8         | 8 8        | 8 8        |
| 7 - Wood & Paper             | 8 8        | 9.00        | 6.9      |             | 0.52         | 3 3        | 3.3         | 88   | 8.8            | 88.      | 8 8          |       | 33.74         | 9.0        | 8       | 8           | 8          | 8          |
| 8 . Construction Noterials   | 8          | 1.07        | 5        |             | 97.0         | 8.         | 8.0         | 8.0  | 00.0           | 0.0      | 0.00         |       | 30.35         | 9.0        | 8.      | 9.0         | 8.         | 0.0        |
|                              | 8.         | 9.37        | 3.       | _           | 0.39         | 9.0        | 9.0         | 9.0  | 8.0            | 9.0      | 0.0          |       | 18.61         | 0.0        | 8.0     | 8           | 8          | 8.9        |
|                              | 8.<br>8    | <b>8</b> .8 | 77.09    |             | .0°          | <u>ج</u>   | و.<br>م     | 8.0  | 0.00           | 8        | 8            |       | 74.55<br>5.55 | 8          | 8       | 8.          | 8          | 8          |
| 11 Food                      | 8:         | 122.93      | 13.82    |             | <b>5</b> 2.2 | 8.9        | 8 8         | 8.8  | e :            | 8.8      | 8.8          |       | 172.20        | Z 6        | 8.8     | 8 8         | 8 8        | 8 8        |
| 18 Constitution              | . ·        | S 8         | 27.5     | \$ S        | 8 8          | 3 2        | 3 t         | 3<br>3<br>3                                    | 3 8            | 3 =      | 3 8          |       | 6 6           | 3 8        | 3 8     | 3 8         | 3 8        | 3 8        |
|                              | <u> </u>   | 3 3         | 3 2      |             | 3 8          | § 6        | 8 8         | 8.8  | 8 8            | 0.0      | 8 8          |       | 5.93          | 8          | 8 8     | 8 8         | 8 8        | 8 8        |
|                              | 3          | 208.76      | 246.51   |             | 2.90         | 198.98     | 13.30       | 32.90  | 9.9            | 3.31     | 20.51        |       | 99.020        | 9.0        | 0.0     | 9.0         | 8.0        | 8.0        |
| 16 Depreciation              | 0.00       | 9.0         | 7.16     |             | o.20         | 0.00       | <b>0</b> .0 | 0.0  | 0.00           | 0.00     | 1.67         |       | 86.18         | 8.0        | 9.0     | 9.<br>8     | 9.0        | 8.         |
|                              | 0.0        | 0.0         | 9.0      |             | 5.53         | 8.6        | 9.0         | 9.0  | 0.00           | 9.0      | <b>50.69</b> |       | 277.91        | メ.<br>と    | 8       | 8:          | <b>3</b> . | 26.692     |
|                              | 8.0        | 9.0         | 8.9      |             | 8            | 8.9        | 8           | 8  | 8.0            | 8.8      | 8            |       | 3             | 8 8        | 8.8     | 8.8         | 51.69      | 8.8        |
| 19 Social Security           | 8.0        | 8 8         | 8 8      |             | <b>3</b>     | 8.8        | 8.8         | 8.8  | 88             | 8.8      | 8 8          |       | 2.5           | 8 8        | 88      | 3 5         | ₽.<br>2. £ | <b>8</b> 9 |
| 21 Transfers                 | 8 8        | 8 8         | 8 8      | ē 6         | 88           | 38         | 3 8         | 3 8  | 3 8            | 38       | 3 8          |       | 2 ×           | 3 8        | 3 8     | 2.5         | 9 8        | 8 8        |
|                              | 8 8        | 8 8         | 8 8      |             | 8 8          | 3 8        | 8 8         | 8 8  | 3 2            | 8        | 8 8          |       | 00.700        | 8          | 8       | 80          | 8          | 8 8        |
|                              | 8 8        | 88          | 8 8      |             | 8 8          | 8          | 8           | 8  | 8.8            | 8        | 8.0          |       | 92.00         | 8.         | 8.0     | 8           | 8.10       | 8          |
| 24 Sada idies/State Budget   | 8.0        | 8.0         | 9.0      | _           | 8.           | 8          | 9.0         | 0.0  | 0.0            | 0.3<br>3 | 9.0          |       | 27.20         | 8          | 9.<br>8 | 5. <b>8</b> | 8.0        | 43.90      |
| ¥ .                          | 0.00       | 9.0         | 9.8      |             | 5.91         | 9.0        | 9.0         | 9.0  | 8.             | 9.0      | 22.77        |       | 551.55        | 8.0        | 8       | 8           | 9.0        | 9.<br>8    |
| -                            | 8          | 8           | 8:0      | _           | 8            | 8          | 8.          | 8  | 8.0            | 8.8      | 8.8          |       | 69.5          | 8.8        | 88      | 8 8         | 8.9        | 8 8        |
|                              | 8.9        | 8.6         | 8        |             | 8.8          | 8.8        | 8.8         | 8.8  | 8.6            | 8 8      | 8.6          |       | 2 2           | 8.8        | 8 8     | 8.6         | 8.8        | 8.8        |
| 20 Indian Section            | 8.8        | 8 8         | 8.8      |             | 8 3          | 8 8        | 8 8         | 8 8  | 8 8            | 8 8      | 3 %          |       | 2.5           | 3 8        | 3 8     | 8 8         | 88         | 8 8        |
|                              | 3 8        | 8 8         | 3 8      | 5 8         | 3 5          | 3 8        | 3 8         | 8 8  | 8 8            | 8        | 00.0         |       | 00            | 8 8        | 8       | 8 8         | 8 8        | 8 8        |
| 31 Rouseholds                | 8          | 8           | 8        |             | 9.0          | 2.40       | 8           | 9  | 0.0            | 8.       | 8.0          |       | 8.            | 8          | 8       | 8.0         | 24.02      | 28.02      |
| 32 Credits                   | 0.00       | 8           | 8        |             | 8.           | 16.51      | 8.0         | 9.0  | 10.26          | 9.<br>8. | 9.00         |       | 0.0           | 9.0        | 9.0     | 24.65       | 9.0        | 3.2        |
| S                            | 0.00       | 8.0         | 27.79    |             | 18.41        | 8.0        | 9.0         | 9.0  | 10.83          | ع        | 97.77        |       | 8.            | 8.         | 2       | 9.0         | .7.07      | 9.0        |
| N . weges                    | 8.8        | 8 8         | 8 9      | 37.20       | 5.53         | 8.8        | 8.8         | 8.8  | 8.8            | 8.8      | \$ ?<br>2.°  | 8.8   | 88            | 88         | 88      | 8.8         | 8.8        | 8.8        |
|                              | 8.5        | 8 9         | 2.6      |             | 8.6          | 3.5        | 8.6         | 3.8  | 3 8            | 3 3      | 9 8          | 8 8   | 3 8           | 38         | 38      | 3 8         | 8.6        | 3 6        |
| N morting seeds              | 8 8        | B 8         | 2 8      | * 8<br>~ c  | 8 8          | 3 8        | 3 8         | 8 8  | 3 2            | \$ &     | 8 8          | 3 8   |               | 3 8        | 3 5     | 3 8         | 8 8        | 8 8        |
| No extendios                 | 8 8        | 8 8         | 8 8      |             | 8 8          | 3 8        | 8 8         | 8 8  | 8              | 00       | 80           | 8 8   |               | 80         | 2       | 9 2         | 8 8        | 8 8        |
| 39 - social security         | 8          | 8 0         | 2.30     |             | 8            | 8          | 8           | 8  | 8              | 0.0      | 8            | 8     |               | 8          | 8       | 9.0         | 8 6        | 8          |
| 40 · credite                 | 0.0        | 9.0         | 8        |             | 8.0          | 9.0        | 8.0         | 8.0  | 0.00           | 8        | 8.0          | 8.0   |               | 8.         | 8       | 8           | 8.0        | 8          |
| 41 . materiele               | 0.00       | 0.0         | 9.0      |             | 4.27         | 9.0        | 8.0         | 9.00   | 0.00           | 9.0      | 20.51        | 9.0   |               | 9.0        | 0.00    | 9.0         | 0.0        | 9.0        |
| 42 food & uniform            | 0.0        | 0.00        | 0.00     |             | 3.61         | 9.0        | 9.0         | 9.0  | 90.0           | 9.0      | 0.0          | 9.0   |               | 0.0<br>0   | 0.0     | 0.0         | 0.0        | 8.0        |
| 43 - transfers to nouseholds | 9.0        | 0.0         | 34.33    | <b>8</b> .0 | 8.0          | 9.<br>8    | 9.0         | 9.0  | 8.0            | 8        | 8.9          | 8     |               | 8:         | 0.<br>8 | 0.0         | 0.0        | 8.0        |
|                              | 8.6        | 8.9         | 0.0      |             | 8.           | 0.0        | 8.9         | 8.   | 8.6            | 3.31     | 8.6          | 8.8   |               | 8.8        | 9.6     | 9.0         | 0.0        | 90.0       |
| •                            | 8.6        | 8.6         | 8.8      |             | 8.8          | 8.8        | 8.8         | 8.8  | 8.8            | 8.8      | 8.8          | 8.8   |               | 8 8        | 8.8     | 8.6         | S 3        | 8 8        |
| /7                           | 8 8        | 8 8         | 8 8      |             | 8 8          | 3 8        | 8 8         | 8 8  | 38             | 3 8      | 3 8          | 3 8   |               | 3 8        | 8 8     | 8 8         | 8.8        | 8 8        |
| 48 Supporting Data           | 8 6        | 8.0         | 8 8      | 8 8         | 8 8          | 8 8        | 8 8         | 8 8  | 3.5            | 8 0      | 8.0          | 8 8   | 8 8           | 8 8        | 265.80  | 260.50      | 3 2        | 20.07      |
|                              |            |             |          | ,           |              |            |             |  |                |          |              |       |               |            |         |             |            |            |

|                             | IMDUSTRY       |                |       |                   |              |               | Mood        | Constr      | Other      |            |            | AGRIC. C           | CONSTRUCT    | J <b>†</b> ► | 1 6 0       | OTHER               | INTER.                                  |
|-----------------------------|----------------|----------------|-------|-------------------|--------------|---------------|-------------|-------------|------------|------------|------------|--------------------|--------------|--------------|-------------|---------------------|---|
| DEMAND                      | -              | Hetal I<br>2   | Fuels | Power<br>4        | }<br>`       | Chemical<br>6 | /Paper<br>7 | Matris<br>8 | o o        | 1.0<br>10  | <u>§</u> = | 12                 | 51           | 2            | 15          | ₽ <b>8</b> 00.<br>• | 35 <b>~</b>                             |
|                             |                |                |       |                   |              |               |             | : !         |            |            |            |                    |              |              |             |                     |   |
|                             | 328.79         | 33.33          | 16.63 | 9.6               | 12.76        | ×. ×.         | <b>8</b> :  | 12.77       |            | 8 8        | Q          | 27.46              | 9:           | 11.14        | 20.0        | 1.27                | 419.36                                  |
| T Giralo                    | 51.69          | 25.55          | 0.1   | 5                 | 22.93        | ٠.<br>د       | 2.5         | . ·         | 5.6        | 3 2        | G          | 8:                 | <b>X</b> :   | 0.27         | 0.0         | 8.6                 | 57.30                                   |
| 1 - Porton                  |                | <b>*</b> 8     | 3.5   | 2.5               | <u>.</u> 8   | 9:            | <b>.</b> 5  | 5 C         | ۶ ج<br>ج ج | <b>.</b> . | -          | 2.5                | 3.5          | × .          | 0.22        | 8.0                 | 2.9°                                    |
|                             | 27.21<br>74.03 | 5 -            | Ķ     | 9 9               | 55.27        | : ×           | 2, 20       |             | , c        | 0.63       | 200        |                    | 5            | 2 2          | 6,0         | § 8                 | 3 5                                     |
| 6 Chemicals                 | 2.3            | 0.72           | 0.51  | 0.1               | 6.93         | 1.65          | 0.00        | 0.69        | 0.67       | 3.91       | 9.6        | 3.31               | 2            | -            | 0.12        | 8                   | 33.28                                   |
| 7 ·· Wood & Paper           | 15.20          | 0.32           | 0.43  | 0.0               | 2.65         | 2.5           | 8.0         | 0.53        | 0.42       | 0.61       | 1.50       | 0.76               | 2.47         | ¥.0          | 0.47        | 0.45                | 23.19                                   |
|                             | 7.66           | 9.8            | 9.0   | 9.8               | 1.1          | 0.37          | 0.21        | 5.15        | 9. X       | 0.00       | 0.40       | <del>ک</del> .     | 21.33        | 9.0          | 0.14        | 0.0                 | 29.62                                   |
| 9 Other Reavy               | ۲.<br>ا        | <b>9</b> .     | 8.    | 8                 | 0.81         | 9.0           | 8.          | 0.00        | 8.0        | 9.<br>8    | 0.91       | 6.74               | 0.21         | %<br>0.0     | 0.33        | 0.45                | 9.97                                    |
| 10 Light                    | 2.3<br>2.3     | 0.23           | 8     | 8                 | 8.           | 2.            | 3.0         | 0.21        | D.7        | 28.19      | .3         | 77.0               | 0.59         | <b>3</b> .0  | 5.3         | -                   | 9.03                                    |
| 11 ·· Food<br>12 Aminustrum | 3 E            | 88             | 8.8   | 88                | <b>*</b> 8   | £. §          | 8.8         | 8.8         | 2;<br>-    | 9.0        | 79.67      | ٠.<br>د د          | 5 6          | 8.8          | 0.57        | 88                  | 20.2                                    |
|                             | 3.5            | 3 8            | 3 8   | 3 8               | 3 8          | 3 5           | 3 8         | 8 8         | 3 5        | 2 2        | , ç        | , c                | 3 8          | 3 8          | 9 9         | 8 8                 | 5 S                                     |
|                             |                | 8              | 8 8   | 38                | 8 8          | 8 8           | 3.0         | 88          | 38         | 8 8        | 8 6        | 0.22               | 88           | 8 8          | 8 8         | 8 8                 | 3.5                                     |
|                             | 390.65         | 34.31          | 16.63 | 90.0              | 97.50        | 7. 72         | 12.53       | 12.77       | 12.12      | 7.2        | 95.78      | 65.48              | 47.91        | 11.14        | 3.15        | .35                 | 519.48                                  |
| 16 Depreciation             | 40.23          | 5.31           | 8.    | 4.19              | 2.0          | <b></b>       | 2.37        | 2.68        | 2.         | 1.42       | 3.7        | 13.23              | 6.49         | 8.45         | 3.8         | 0.0                 | 22.40                                   |
|                             | 74.81          | 4.83           | 4.44  | 1.65              | 31.25        | 3.76          | 2.2         | 69.9        | 3.35       | 8.20       | 6.9        | 60.63              | 33.57        | 16.46        | 13.87       | 3.56                | 202.90                                  |
|                             | 2.18           | 0.15           | 0.13  | o.<br>3           | ٥.<br>پر     | <b>0</b> .=   | 0.1         | 7.0         | 0.10       | 6.2        | 0.14       | 0.37               | 9.7          | 0.45         | 0.41        | 0.1                 | 4.26                                    |
| 19 Social Security          | ا ه<br>ا       | 0.62           | ?;    | 0.1<br>2.1<br>3.1 | \$<br>~;     | 0.3<br>S:     | 9.33        | 0.32        | 5.5        | 3.5        | <b>3</b> ! | 2°.                | 5.03<br>1.03 | 1.27         | <b>9</b>    | 0.<br>5.5           | 12.77                                   |
| 21 Transfers                |                | 8 8            | g :   | S . 6             | X :          | 9             | E :         | 27.5        | S 8        | ç. ç       | 9.6        | ٠.<br>د د          | \$ E         |              | 74.12       | 8 8                 | 118.13                                  |
| 22 GVD (w/o 1, TAX)         | S X            | 3 5            | 2 5   | \$ 6              | 26.25        | 9<br>9<br>9   | ×           | 22.53       | 3 2        | 3 3        | 3.5        | 3.5                | 3 5          | 3 5          | 3 =<br>5 \$ | 3 5                 | 8 .<br>8 .                              |
| 23 Turnover Tax             | 8.66           | 8              | 14.24 | 9                 | 13.26        | 0,0           | 0,0         | 2.0         | 3.00       | 20.10      | 37.00      | 8                  | 8            | 0.0          | 0           | 8                   | 80.00                                   |
|                             | 3.50           | 9.0            | 2.    | 8.6               | 8.0          | 2.            | 9.0         | 0.00        | 0.10       | 0.00       | 0.0        | 3.5                | 0.0          | 0.0          | 0.0         | 0.0                 | 28.90                                   |
| ¥                           | 258.97         | 13.08<br>13.08 | 23.61 | <b>8</b> .6       | 83.08        | 12.47         | 8.9         | 2.8         | S. 3       | %<br>K     | 24.97      | 8.50               | £.           | 23.69        | <b>8</b> .  | 4.63                | 99.195                                  |
| 26 T & C Charge             | 8:3            | 21             | 2.3   | e :               | ×.           | 2:5           | 8.3         | 8:          | 2.5        | Ľ:         | ۳;<br>د    | 6.                 | 8.8          | 8.8          | 8.8         | 2.7<br>2.1          | 8.9                                     |
|                             | 19.01          | 8 2            |       | 9 S               | 5.07<br>5.07 | e 5           |             |             | ) c        | 17.4       | : :<br>: : |                    | 3 8          | 3 8          | 8 8         | ) :<br>0 :          | 8.5                                     |
|                             | 810.51         | 63.53          | 28.47 | 3 3               | 212.69       | 20.95         | 26.08       | 32.40       | 24.22      | 140.10     | 181.72     | 141.92             | 101.10       | 8 8          | 8 8         | 2 %                 | 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C |
|                             | 0.00           | 0.0            | 8     | 9.0               | 8.0          | 8             | 0           | 0.0         | 90.0       | 8          | 8          | 8                  | 8            | 9.0          | 8           | 8                   | 00.0                                    |
|                             | 222.24         | 9.0            | 8.    | 9.2               | 19.23        | 2             | 6.50        | 0.10        | 7.65       | 63.98      | 118.55     | 18.87              | 0.0          | 8.           | 3.69        | 0.0                 | 8.0                                     |
|                             | 0.0            | 8              | 8     | 8.                | 9.0          | 8.            | 8           | 0.0         | 8.         | 8          | 8          | 8.                 | 8.0          | 9.0          | 0.0         | 9.0                 | 0.00                                    |
| 33 State Budget             | 8 8            | 8.8            | 8.8   | 8.8               | 8.8          | 8.8           | 88          | 8 8         | 88         | 8 8        | 8 8        | 33.5<br>3.5<br>3.5 | 8 8          | 8.8          | 8.8         | 8.8                 | 18.67                                   |
|                             | 0.0            | 8 8            | 8 8   | 8 8               | 8 8          | 8 8           | 8 8         | 8 8         | 8 8        | 8 8        | 8 8        | 8 8                | 8 8          | 8 8          | 3 8         | 3 8                 | 3.5                                     |
|                             | 0.00           | 90.0           | 90.0  | 8.8               | 8            | 9.0           | 0           | 0.0         | 8          | 8          | 9.0        | 0.0                | 9.0          | 8 8          | 8 8         | 8 8                 | 000                                     |
|                             | 0.00           | 8.             | 9.    | 9.<br>8.          | 9.0          | 9.0           | 9.0         | 0.00        | 0.0        | 9.0        | 8.0        | 9.<br>9.           | 9.0          | 8.0          | 8.0         | 8                   | 0.0                                     |
|                             | 8.             | 8              | 8.    | 0.00              | 8.0          | 9.0           | 9.<br>8     | 0.0<br>0.0  | 8.0        | 8.         | 8.         | <b>28</b> .8       | 9.0          | 9.0          | 0.<br>0.    | 8.                  | 0.00                                    |
|                             | 8.6            | 8              | 8.8   | 8.9               | 8            | 8.6           | 0.0         | 9.0         | 8.6        | 8          | 8.6        | 8.                 | 8:           | 8.           | 9.0         | 9.0                 | 0.00                                    |
| 40 ·· Credits               | 8.8            | 8 8            | 8.8   | 8.8               | 8.8          | 8 8           | 8.8         | 8.6         | 8 8        | 8.6        | 8 8        | R 8                | 8.8          | 8.6          | 8           | 8                   | 8.0                                     |
| 41 food & inches            | 8 8            | 8 8            | 3 8   | 8 8               | 8 8          | 8 8           | 8 8         | 8 8         | 88         | 8 8        | B 8        | 8 8                | 8 8          | 8 8          | 8.8         | 8.8                 | 8.6                                     |
|                             | 88             | 8 8            | 8 8   | 8 8               | 3 8          | 8 8           | 3 2         | 8 8         | 3 5        | 3 2        | 3 8        | 8 8                | 3 8          | 3 8          | 3 8         | 3 8                 | 3 8                                     |
|                             | 0.0            | 0.0            | 8     | 8                 | 8            | 8             | 8           | 00.0        | 8          | 800        | 8          | 8                  | 8 8          | 8 6          | 8 6         | 3 8                 | 3 5                                     |
| 45 IN & E commissions       | 0.00           | 0.00           | 0.00  | 0.00              | 0.00         | 0.0           | 0.0         | 0.00        | 0.00       | 0.00       | 0.0        | 0.0                | 9.0          | 0.0          | 0.0         | 9.0                 | 0.0                                     |
| **** 97                     | 8.0            | 8              | 8.    | 0.0               | 8.0          | 9.0           | 9.0         | 0.00        | 9.0        | 8.         | 8.         | 8                  | 8.           | 0.00         | 0.00        | 9.0                 | 0.00                                    |
| Commence for Date           | 8 8            | 8 8            | 8 8   | 8.8               | 8.8          | 8 8           | 8.8         | 8.8         | 9.0        | 8.8        | 8 8        | 8.8                | 88           | 8.6          | 8.6         | 0.0                 | 0.0                                     |
| and the property of         | 3.             | 3              | 3.    | 3                 | 3.5          | 3.            | 3.          | 3           | D. U       | 3.         | 5.A        | 3                  | 3            | B.'0         | B.0         | 0.00                | 0.00                                    |

|                              | P. AMMED   | TOTAL         | House.         |                | Armed        | TOTAL      | Fixed           |              | Inv/Resrv       | Defense      | Defense    |                  | TOTAL        | Nonfinan.      | Foreign     |              | ۵.           | louse.     |
|------------------------------|------------|---------------|----------------|----------------|--------------|------------|-----------------|--------------|-----------------|--------------|------------|------------------|--------------|----------------|-------------|--------------|--------------|------------|
|                              | 1085<br>18 | CONSUMP<br>19 | _              | Services<br>21 | Forces<br>22 | INVESMT 23 | irvesmt K<br>24 | Repair<br>25 | (+ Agric)<br>26 | Constr<br>27 | <u>5</u> 5 | EXPORTS<br>29    | DENAND<br>30 | Revenues<br>31 | Trade<br>32 | Gedits<br>33 | Budget<br>X4 | 35 ds      |
|                              | 2          |               | 2              | ; ; ;          |              |            |                 |              |                 |              |            |                  |              |                |             |              | : 5          | 8          |
| 1 Industry                   | 8          | %;<br>%       | 22.24<br>22.24 | 8. S           | 3. 1¢        | 8 S        | <b>3</b> 8      | S 5          | 8.8             | 8 8          | 8.8        | 8<br>9<br>8<br>8 | 2.5          | 8.8            | 3 8         | 3 8          | 3 8          | 3 8        |
| 3 Fuels                      | 8 8        | 3.5           | 3 8            | 3.5            | 3 %          | 3 8        | 88              | 3 8          | 38              | 3 5          | 3 8        | 2 g              | 5 5          | 3 8            | 3 8         | 38           | 8.0          | 8 8        |
| - Page 1                     | 88         | 2 5           | 2 2            | 8              | 0.13         | 00.0       | 8               | 8            | 8               | 00.0         | 8          | 00               | 19.46        | 0.00           | 8           | 00.0         | 8.0          | 8.0        |
| <b>&gt;</b>                  | 8 8        | 2             | 5.33           | 5.15           | 4.0          | 98.39      | 3.3             | 10.36        | 8.0             | 9.0          | 0.0        | 12.65            | 190.25       | 0.0            | 8.          | 8.           | 9.0          | 9.0        |
| 6 - Chemicals                | 0.0        | 2.67          | 2              | 2.81           | 1.07         | 9.0        | 8.              | 9.0          | 9.6             | 9.0          | 0.00       | 1.72             | 40.67        | 0.00           | 9.8         | 0.0          | 9.0          | 9.0        |
| 7 Mond & Paper               | 8.0        | 8.63          | <b>6.</b> S    | 1.59           | <b>5.</b>    | <u>۔</u>   | 2.              | 9.8          | 9.0             | 0.0          | 9.0        | 1.74             | 35.26        | 0.00           | 0.0         | 0.00         | 8            | 8          |
| 8 - Ceretruction Meterials   | 0.00       | 1.12          | 0.<br>5        | <b>6</b>       | 0.27         | 8.         | 9.8             | 8.0          | 8.              | 9.<br>8.     | 0.0        | 0.10             | 30.0%        | 0.0            | 8           | 8:           | 8.9          | 8          |
| To . Other Beary             | 8.0        | 10.55         | 7.65           | 2.20           | 0.40         | 8.6        | 8.0             | 8.6          | 0.0             | 8.0          | 9.0        | 8;               | 25.55        | 8.6            | 8           | 8 8<br>-     | 8.8          | 8 8        |
|                              | 9.0        | \$            | 3              | 3              | -04          | 0.30       | S (             | 8            | 8               | 0.0          | 8.9        | <u>.</u> :       | 140.49       | 00.5           | 9.0         | 8.6          | B 8          | 8 8        |
| 12 April Culture             | 8:         | \$.5<br>\$.5  | 118.55         |                | 8.c          | 8.9        | 8.5             | 8 8          | 8.8             | 8.8          | 8.8        | <u>-</u> -       | 170.89       | 2. c           | 8 8         | 8 8          | 8 8          | 8 8        |
| 3                            |            | 5.5           | 2 2            | 8 8            | 3.5          | 8          | 2 ×             | 3 %          | 3 2             | 3 8          | 3 8        | - 0              | 100.35       | 8 8            | 8 6         | 8 6          | 8            | 8 9        |
| Š                            | 8          | 3.2           | 3.33           | 3              | 9.0          | 8          | 8               | 0            | 8               | 8            | 8          | 0.21             | 6.28         | 5.             | 8.          | 8            | 8            | 8.         |
| 15 TOTAL MATERIAL CUTLAYS    | 8          | 303.53        | 259.14         | 2              | 13.41        | 29.165     | 127.19          | X.92         | 17.22           | 8.           | 70.74      | 32.25            | 1061.88      | 0.0            | 9.00        | 9.<br>8.     | 9.0          | 8.         |
| 16 Depreciation              | 90.0       | 9.0           | <b>3. 2</b>    | 10.46          | 0.20         | 9.<br>8    | 0.00            | 9.00         | 0.0             | 0.00         | 7.7        | 0.0              | 92.26        | 0.00           | 8.0         | 8            | 8.9          | 8.         |
| 17 Vages                     | 8.0        | 9.0           | 9.<br>8        | %<br>%         | 2.65         | e.<br>8    | 8.              | 8.           | 8.              | 0.0<br>0.0   | 21.72      | 0.00             | 286.33       | 14.71          | 0.0         | 8            | 3            | % :<br>% : |
| 18 Other Earnings            | 8.0        | 8             | 8.6            | K              | 8            | 8.         | 8.8             | 8.6          | 9.6             | 8            | 8.6        | 8.8              | 5.01         | 8.8            | 8.6         | 8.8          | × .          | 8 9        |
| The section section in       | 8          | 8.0           | 8.             | 2.93           | 9            | 8          | 00.0            | 8 3          | 0.0             | 8.6          | 2.20       | 8.6              | 97.81        | 8 9            | 8.6         | 3 8          | 3 3          | 5 5        |
| 21 Transfers                 | 8 8        | 88            | 8 8            | 13.25<br>25.25 | 8 8          | 88         | 88              | 8 8          | 8.8             | 8.8          | 8 8        | 8 8              | 75.5         | 8 8            | 3 8         | S S          | 3 5          | 3 5        |
| 22 GM (W/A T. TAX)           | 3 8        | 3 8           | 3 8            | 8 8            | 8 8          | 3 8        | 8 8             | 8 8          | 3 8             | 8 8          | 8 8        | 3 8              | 77 710       | 8 8            | 8           | 88           | 8 8          | 3 8        |
| 23 Turnover 1st              | 8.8        | 3 8           | 3 8            | 38             | 3 8          | 3 8        | 3 8             | 8 8          | 3 8             | 3 8          | 3 8        | 3 8              | 8 8          | 88             | 8 6         | 88           | 8 8          | 3 8        |
|                              | 8          | 8 8           | 8              | 8              | 9            | 8          | 8               | 0.0          | 8               | 8            | 8          | 8                | 8.8          | 0.0            | 8           | 5.5          | 8            | 65.80      |
|                              | 8          | 8             | 8.             | 8.2            | 6.03         | 8.         | 8.              | 9.0          | 8.              | 0.0          | 23.92      | 0.0              | 564.57       | 0.0            | <u>0</u>    | 9.0          | 8.           | 9.0        |
|                              | 00.0       | 8.            | <del>0</del>   | 9.<br>8        | 8.           | 8.0        | 9.0             | 9.0          | 8.              | 0.0<br>0.0   | 8.         | 9.0              | 45.21        | 9.0            | 9.<br>8     | 0.0<br>0     | 9.0          | 8.0        |
| 27 1 E B Charge              | 9.8        | 8.0           | 8.0            | 8.0            | 8.0          | 8.0        | 8.              | 8.           | 8.              | 8.0          | 8.8        | 8.0              | %<br>        | 0.0            | 0.00        | 9.0          | 8            | 8          |
|                              | 9.<br>8    | 8             | 8              | 8.             | 8            | 8.         | 8.9             | 8            | 8.              | 8.9          | 8          | .32.15           | 3            | 8              | 8:          | 8            | 8            | 8          |
| 74 101ML MATELY              | 9.6        | 8             | 8              | 114.40         | 3.           | 8.         | 8.6             | 8            | 8               | 8.9          | 45.90      | 8                | 1241.11      | 8.6            | 8 9         | 8 8          | 8 8          | 8          |
| N. Proposition               | 8.6        | 8.8           | 8.8            | 8.5            | 8 9          | 8.9        | 8.6             | 8.8          | 8 8             | 8.6          | 8.8        | 8.6              | 8 8          | 8.0            | 8.8         | 8 8          | 8 %          | 8 1        |
| 32 Credite                   | 8 8        | 3 8           | 3 8            | )<br>S         | 8 8          | 3 E        | 8 8             | 3 8          | 3 5             | 3 8          | 3 8        | 3 8              | 3 8          | 3 8            | 3 8         | 2 2          | 3.5          | C ¥        |
| 35 State Budget              | 0          | 8.0           | 50.50          | 85.87          | 19.07        | 8          | 8               | 9.0          | 8               | 3.63         | 8.3        | 8                | 8.0          | 0.0            | 9.31        | 8            | 8            | 8          |
|                              | 0.00       | 0.0           | 8.0            | 2.0            | 5.65         | 0.0        | 9.0             | 9.0          | 9.0             | 0.00         | 21.72      | 9.0              | 9.0          | 0.0            | 0.0         | 0.00         | 9.0          | 0.00       |
| Sy copies investment         | 0.0        | 9.0           | ×.             | 9.1            | 8.           | 0.0<br>0.0 | 8.              | 8.0          | 8.              | 0.00         | 3.23       | 9.0              | 8            | 0.00           | 0.0         | 0.0          | 8.           | 8          |
|                              | 8.0        | 8             | S . S          | 2. S           | 8            | 8          | 8               | 8.6          | 8               | 2.0          | 8.0        | 8                | 8            | 8.0            | 8.6         | 8.0          | 8.9          | 8          |
|                              | 9.00       | 0.00          | 90.0           | 8.0            | 0.00         | 8.0        | 8.8             | 8.6          | 6.0             | 0.00         | 90.0       | 8.0              | 0.00         | 00.0           | 0.00        | 0.00         | 8.0          | 8 9        |
| W : secial security          | 8.8        | 8 8           |                | 8 8            | B 8          | 8.8        | 8 8             | 8 8          | 8.8             | 88           | 88         | 8 8              | 3 8          | 8.8            | 5.5         | 8 8          | 3 8          | 8 8        |
| 40 .credite                  | 8 8        | 3 E           | 2 E            | 38             | 3 8          | 3 5        | 3 5             | 3 E          | 3 5             | 3 8          | 3 5        | 3 8              | 3 8          | 3 8            | 3 8         | 3 5          | 3 5          | 3 E        |
| 41 -meterlote                | 88         | 88            | 8 8            | 2.2            | 3.0          | 8 8        | 8 8             | 8 8          | 8 8             | 8 8          | 3 3        | 8 8              | 8 8          | 800            | 88          | 8 6          | 8 8          | 8 6        |
| 42 - feed & uniform          | 0.0        | 8.            | 8.0            | 10.19          | K.           | 8          | 8               | 8            | 0.0             | 8            | 9.0        | 8.               | 8            | 0.00           | 9.0         | 8.           | 8            | 0.0        |
| 43 . transfers to mouseholds | 0.0        | 9.<br>8.      | %<br>%         | 8.0            | 9.0          | 9.0        | 0.0             | 9.0          | 9.0             | 0.0          | 0.0        | 9.0              | 8.0          | 0.00           | 0.00        | 9.0<br>0     | 9.0          | 9.<br>8    |
|                              | 0.0        | 9.0           | 0.00           | 0.0            | 9.0          | 0.00       | 0.00            | 0.00         | 0.00            | 2.99         | 90.0       | 9.00             | 9.0          | 0.00           | 0,00        | 0.00         | 9.00         | 0.00       |
| **** C*                      | 0.0        | 8.6           | 8.6            | 8.6            | 0.00         | 0.0        | 8.6             | 8.0          | 0.0             | 0.00         | 0.0        | 0.0              | 0.0          | 0.0            | 0.0         | 0.0          | 0.0          | 0.00       |
| •••• 47                      | 8.8        | 8.8           | 88             | 3 8            | 8.8          | 8.8        | 8 8             | 3 8          | 9.6             | 8.6          | 8.6        | 8.8              | 3.5          | 3 6            | 9.0         | 8.6          | 9.6          | 9.0        |
| 48 Supporting Date           | 3 6        | 8 8           | 8 8            | 8 8            | 8 8          | 8 8        | 8 8             | 8 8          | 16.25           | 3 8          | 8 6        | 3 8              | 8 8          | 8.0            | 281.50      | 20.00        | 3 8          | 68.50      |
|                              | ,          | ;             | ;              | :              | ,            | )          | ,               | ,            |                 | ;            | ;          | ;                | :            | ;              | :           | ,            | }            |            |

|                      | INDUSTRY     | :         |          |               |        | 1           | Nood | Constr     | Other        | :            | _                       | AGRIC. C     | COMSTRUCT | J 7 L    | 0 <b>7</b> 1 | OTHER | INTER.      |
|----------------------|--------------|-----------|----------|---------------|--------|-------------|------|------------|--------------|--------------|-------------------------|--------------|-----------|----------|--------------|-------|-------------|
| DEMAND               | -            | Hetel ~   |          | - TO -        |        | 6 6         | - A  | 7917 S     | o o          | 10           | <u>8</u> = <sup>3</sup> | 12           | 5         | 2        | <del>.</del> | 2     | 14          |
| 1 Industry           | 341.23       | 33.47     | 2.38     | •<br>=        | 102.72 | 26.24       |      | 13.15      | 9.22         | 69.83        | 47.78                   | 2.62         | 72.97     | 11.57    | 2.98         | 1.22  | 24.24       |
| 2 Metaliurgy         | 53.52        | 25.62     | 0.17     | 9.0           |        | <b>9</b>    |      | 1.97       | 2.16         | 0.0          | 0.40                    | 9.0          | 5.65      | 0.28     | 0.0          | 0.0   | 28.53       |
| 3 Fuels              | 36.42        | 5.77      | 14.1     | 2.2           |        | 1.35        |      | 2.18       | 0.73<br>27.0 | 0.26         | -<br>30<br>-            | 3.50         | 2.37      | 2.3      | 0.23         | 8     | 92.89       |
| :                    | 12.74        | ٠.<br>د د | ¥!       | 3;            |        | × .         |      | 0.97       | 0.3          | \$ :         | 0.6                     | 0.0          | 19.6      |          | 9:5          | 8 8   | 2.5         |
|                      | 8            | 2.7       | 9.9      | 8:            |        | 6           |      | 1.40       | 0.0<br>1     | 6.63         | 55.                     |              | 3.55      | 3.       | 0.35         | 5 8   | 8 5         |
| 7 - Chemicals        | <b>28.33</b> | 2.5       | 0.5<br>4 | = 8           |        | 2.5         |      | 5.5        | ÷ .          | 5.5          | 2.62                    | 3 6          | - v       | <br>     | . o          | 5 5   | 3.6         |
|                      | 8.0          | 3 5       | 3 6      | 88            |        | 9           |      |            | 9 6          | 9 6          | 7.0                     | 3 5          | 7.7       | 8        | 7.0          | 8     | 30.14       |
|                      | 8            | 8 8       | 8        | 8             |        | 8           |      | 90         | 1.1          | 800          | 0.05                    | 6.58         | 0.21      | 60.0     | 0.35         | 0.43  | 10.6        |
|                      | 2            | 0.22      | 8        | 8             | _      | 1.37        |      | 0.22       | 20           | 63.21        | 1.35                    | 9.0          | 0.59      | 0.35     | 9.50         | 0.10  | 71.80       |
|                      | 43.12        | 9.0       | 8.0      | 9.0           | _      | -<br>-<br>- |      | 9.         | 5.00         | 0.47         | <b>38.82</b>            | 8.31         | 0.10      | 9.0      | 0.60         | 9.0   | 52.13       |
| 12 Agriculture       | 61.10        | 9.0       | 8.0      | 9.0           | _      | 8           |      | 0.0        | 4.97         | 10.37        | 45.76                   | 77.05        | 9.0       | 8.6      | 97.0         | 0.0   | 101.62      |
|                      | <b>8</b> 8   | 8 8       | 8.8      | 8.8           | _      | 8 8         | 8:   | 8.6        | 8.6          | 8.8          | 8.8                     | 8 8          | 8 8       | 8 8      | 8 8          | 8 8   | 9.6         |
| 16 Uther Production  | 5 5          |           | 3 \$     | 3 =           |        | 3, 4,       |      | 8:         | 3 :<br>3 :   | 9 6          | A 7                     | 5.0 <b>7</b> | S &       | 3 5      | 6 <b>≈</b>   | S =   | 10.5        |
|                      | 5 2          | , v       | R X      | 7.23          |        | 2.3         |      | 2.5        | <u> </u>     | 3 7          | 9                       | 20.25        | 8.2       | 0.0      | 8            | 0.20  | 77.63       |
|                      | 77.50        | 2.2       | 6.3      | 3             | _      | 3           |      | 4.77       | 3,40         | 3            | 8                       | 63.76        | K.7       | 2.2      | 2.6          | 3.73  | 213.10      |
|                      | 5.26         | 0.15      | 9.14     | S             |        | 0.12        |      | 91.0       | 0.1          | 97.0         | 0.14                    | 0.38         | 9.76      | 87.0     | 0.45         | 0.11  | 4.44        |
| 19 Societ Security   | 92.9         | 9.6       | 0.43     | 0.12          |        | 8           |      | 0.33       | 0.31         | 0.65         | 0.45                    | %<br>%       | 2.11      | <b>%</b> | 0°.7         | 0.17  | 13.18       |
|                      | 8            | 8.6       | 3.7      | . 18<br>6. 18 |        | 3.6         |      | 1.02       | 3.53         | 8.17         | 10.82                   | <u>ج</u>     | 9.97      | ×.4      | 5.3<br>5.3   | R 8   | 15.9<br>2.9 |
|                      | 70.9         | 8         | 8 :      | 8 ;           |        | 5.5         |      | 0.43       | 8 9          | 8.8          | 8.5                     | 3.5          | 8.5       | 8.5      | 8.5          | 3 5   | 7.05        |
| 22 GWO (W/O I.IAX)   | 9 50         | £ 8       | ×.×      | 9 S           | _      | )           |      | 8.5        | 3.5          | \$ ?<br>\$ ? |                         | 5<br>5<br>8  |           | 8 6      | , c          | 8 8   | 97.5        |
| Contract (ax         | 3 2          | 8 8       | - 5      | 2             |        | <b>.</b>    |      | 2 6        | ÷ ÷          | 5 5          | 2                       | 3 5          | 8 8       | 8 8      | 3 5          | 8 8   | 22.80       |
| 25 MET INCINE        | 269.78       | 75.5      | 27.40    | 3.2           |        | 13.13       |      | 8          | 10.65        | 39.58        | <b>%</b>                | 8.28         | 47.61     | 3.5      | 32.08        | 98.4  | 472.48      |
|                      | 44. 16       | 2.00      | 2.2      | 0.11          |        | 2.24        |      | 9.50       | 0.1          | 1.87         | 8.                      | 2.06         | 8.0       | 0.0      | 8.0          | 1.36  | 0.0         |
| -                    | 31.60        | 0.93      | 1.33     | 9.0           |        | 5.42        |      | 0.70       | 0.41         | 4.86         | 16.20                   | 7.14         | 0.00      | 9.0      | 0.0          | 0.85  | 8.          |
|                      | 66.27        | 6.45      | F.       | 8             |        | 2.4         |      | 0.27       | 0.10         | 2.2          | 13.65                   | 8.92         | 8         | 8        | 9.0          | 99.9  | 73.57       |
| 29 TOTAL SUPPLY      | 651.49       | 65.32     | 61.65    | 20.02         |        | 50.41       |      | 33.41      | <b>3.</b> 2  | 148.18       | 188.43                  | 146.72       | 103.40    | 8.8      | 8.8          | 6.0   | 1110.50     |
|                      | 9.0.E        | 8 8       | 3 8      | 3.5           |        | 3 ¥         |      | 8 9        | B 2          | 9. 9<br>8 X  | B.0 7C1                 | 3 d          | 3 5       | 3 8      | 3 5          | 3 8   | 8 8         |
|                      | 00.0         | 8 8       | 00       | 8 8           |        | 8           |      | 00         | 0            | 00.0         | 0.0                     | 00.0         | 0.0       | 0.0      | 00.0         | 0,0   | 0.00        |
|                      | 0.00         | 0.0       | 8.0      | 8.0           |        | 9.0         |      | 0.0        | 0.0          | 8.0          | 0.0                     | 31.98        | 0.0       | 9.0      | 0.0          | 0.0   | 21.08       |
|                      | <b>0</b> .0  | 0.0       | 8.       | 8             |        | 8           |      | 0.0<br>0.0 | 0.0          | 9.0          | 0.0                     | 9.6          | 0.0       | 8.0      | 9.<br>8.     | 8:    | 0.0         |
|                      | 0.0          | 8.0       | 8        | 8.9           |        | 8           |      | 8.0        | 0.00         | 9.0          | 0.00                    | 8            | 0.00      | 0.00     | 8            | 0.0   | 21.08       |
| 36 - capital repair  | 8.8          | 88        | 8 8      | 8 8           |        | 8 8         |      | 8.8        | 8.8          | 88           | 88                      | 8 8          | 8.8       | 8.8      | 8 8          | 8.8   | 8 8         |
| 3/ WOTHING BSSets    | 3 8          | 3 8       | 3 8      | 3 8           |        | 3 8         |      | 3 8        | 3 8          | 3 8          | 3 8                     | 3 5          | 3 8       | 8 8      | 3 8          | 3 8   | 8 8         |
| : :                  | 8 8          | 8 8       | 8 8      | 8 6           |        | 8 8         |      | 3 8        | 3 8          | 38           | 3 8                     | 3 8          | 8 8       | 8 8      | 8 8          | 8 6   | 8 8         |
|                      | 8            | 0.0       | 8        | 8             |        | 8           |      | 000        | 8            | 8            | 00.0                    | 9.10         | 0.0       | 8        | 0.0          | 0.0   | 8           |
| :                    | 0.0          | 0.0       | 8.0      | 8.0           |        | 0.0         |      | 9.0        | 8.0          | 8.0          | 8.0                     | 0.0          | 9.0       | 0.0      | 0.00         | 0.0   | 0.00        |
|                      | 9.<br>0.     | 0.0       | 8.0      | 9.0           |        | 9.0         |      | 0.0        | 9.0          | 0.0          | 9.8                     | 9.0          | 0.0       | 0.0      | 9.00         | 9.0   | 9.0         |
|                      | 0.0          | 8.6       | 8:       | 8.            |        | 8           |      | 0.0        | 8.0          | 9.<br>8      | 0.0                     | 8            | 0.00      | 0.0      | 8.9          | 8:    | 8           |
|                      | 8.0          | 9.6       | 8.8      | 8.8           |        | 8.8         |      | 8.         | 9            | 9.0          | 8.6                     | 8.6          | 8.8       | 8.8      | 8.6          | 8.8   | 86.6        |
| 45 M & E commissions | 8.8          | 3 8       | 3 8      | 3 8           |        | 3 8         |      | 8.8        | 8.6          | 8.8          | 8 8                     | 3 8          | 3 8       | 3 8      | 3 8          | 3 8   | 38          |
| 0000 27              | 8 6          | 8 8       | 8 8      | 8 8           |        | 8 8         |      | 3 8        | 3 8          | 3 5          | 3 8                     | 8 8          | 8 6       | 8 8      | 8 8          | 8 8   | 800         |
| 48 Supporting Data   | 0.00         | 0.00      | 0.0      | 0.00          |        | 0.00        |      | 0.0        | 0.00         | 0.00         | 0.00                    | 0.00         | 0.00      | 0.00     | 0.00         | 0.00  | 0.00        |
|                      |              |           |          |               |        |             |      |            |              |              |                         |              |           |          |              |       |             |

|                             | PI AMMED   | TOTAL      | House      |  | Armed    | TOTAL    | Fixed      | _                | Inv/Resrv | Defense     | Defense    |             | _               | lonfinen. | Foreign |                |              | louse.        |
|-----------------------------|------------|------------|------------|--|----------|----------|------------|------------------|-----------|-------------|------------|-------------|-----------------|-----------|---------|----------------|--------------|---------------|
|                             | 1088       | CONSTANT   |            | Services   | Forces   | INVESHT  | Invesmt K  | Repair (         | (+ Agric) | Constr      | Prog.      | EXPORTS 20  | DEMAND          | Revenues  | Trade   | Credits        | Budget<br>14 | holds<br>TS   |
|                             | 9          | 2          | ₹ :        | <b>.</b>   | 3        | 3        | 5          | 3                | 3         | :           | 8          | :           | 3               | 5         |         | · · ·          | ;            | ;             |
| Industry                    | 8.         | 28.52      | 237.35     | 30.27  | 16.92    | 68.59    | 72.67      | 19.35            | 9.0       | 9.0         | 0.00       | _           | 821.41          | 8.6       | 0.00    | 8.             | 9.0          | 0.0           |
|                             | 8          | 5.         | 0.0        | <u>-</u> (   | 8.9      | 8.8      | 8.8        | 8.8              | 8.8       | 8.8         | 8.8        |             | 3.5             | 8.8       | 8.8     | 8.8            | 8.8          | 8 8           |
|                             | 8.6        | 5.3        | 8.         | 27.7   | . ó.     | 38       | 38         | 3 8              | 3 8       | 38          | 3 8        |             | 8 :             | 3 8       | 3 8     | 38             | 3 8          | 3 8           |
|                             | 8 8        | 8.2        | 8 :<br>: : | 3 9  | = R      | 3 %      | 3.2        | 5<br>5<br>5<br>5 | 3 8       | 38          | 3 8        |             | 2               | 3 8       | 88      | 3 8            | 8 6          | 88            |
| • - Chamicals               | 3 8        | ; ×        | -          | 20.5   | <b>3</b> | 0.0      | 0          | 0                | 8         | 00.0        | 8          | _           | 3.5             | 9.0       | 8       | 8              | 8            | 8             |
| 7 Used & Paper              | 8          | 9.6        | 7.21       | 2  | \$       | 2        | 2.         | 9.0              | 8         | 0.0         | 8.0        |             | 37.28           | 9.0       | 8.0     | 0.0            | 9.0          | 9.0           |
| 8 ·· Construction Materials | 8          | ĸ          | 0.10       | 8.0  | 0.35     | 0.0      | 9.0        | 9.0              | 9.0       | 9.0         | 9.0        | _           | 31.49           | 9.0       | 9.      | 0.00           | 8.8          | 9.<br>8       |
| To cother Beavy             | 9.6        | 2.5        | 8.51       | 2.61   | 0.52     | 0.00     | 9.<br>8    | 0.0              | 8.        | 9.0         | 0.00       | _           | 22.28           | 9.6       | 0.0     | 9.0            | 8.6          | 9.            |
|                             | 0.0        | 74.22      | 69.23      | 3.59   | <b>X</b> | 0.30     | 2          | 9.8              | 8.        | 0.00        | 8          |             | 48.09           | 8         | 8.      | 8              | 8            | 8             |
| 12 April Culture            | 8.8        | ¥.5        | 124.69     | 6.8  | 3.45     | 8:       | 8 9        | 8.8              | 8 6       | 8.8         | 8.8        |             | × 8             | 12.97     | 88      | 88             | 8.8          | 8.8           |
| 13 Caretruction             | 8:         | 35.87      | 2. S       | <b>*</b> 8   | S        | 2.5      | 3.5        | 8:               | 3 8       | 3.2         | 3 8        |             | 5 5<br>5 5      | 3 8       | 3 8     | 3 8            | 3 8          | 8 8           |
| 14 Other Predection         | 3 5        | 8 6<br>8 6 | 3.5        | 8.5  | 3 8      | 2 E      | 8 e<br>8 5 | 2 2              | 3 8       | 0.0         | 8 8        |             | 3               | 3 6       | 8 8     | 8 8            | 88           | 88            |
| 15 TOTAL MATERIAL CUTLATS   | 2 2        | 77, 31     | 27. 58     | 27.22  | 17.27    | 8 8      | 132.59     | 7                | 2.02      | 8.2         | 17.73      | _           | 1110.22         | 8         | 8       | 8              | 8            | 8             |
| 16 Depreciation             | 8          | 8          | 7.7        | 11.07  | 2        | 9.0      | 9.0        | 9.8              | 9.0       | <b>8</b> .0 | <u>-</u> , | _           | <del>7</del> .8 | 9.0       | 9.0     | 8.             | 8.           | <b>9</b> .8   |
|                             | 8.0        | 8          | 8.0        | 29.44  | 5.8      | 0.0      | 9.<br>8    | 9.0              | 9.0       | 8.0         | 26.45      | _           | 304.82          | 13.8      | 9.0     | 9.0            | <u>ج</u>     | 15.762        |
| to contain the second       | 8.         | 8.         | 8.         | 9.0  | 8.0      | 0.00     | 9.6        | 8.               | 9.6       | 8           | 8          | _           | 2.2             | 8.9       | 8       | 8:             | 71.53        | 8             |
| 20 profit                   | 8.         | <b>9</b> . | 9.<br>8    | 3.11   | 0.32     | 0.<br>0. | 9.0        | 8.               | 0.0       | 8           | 2.<br>~    | _           | 8               | 8         | 9.0     | 8              | 19.40        | 9.            |
| 21 Transfers                | 8.8        | 8.8        | 8.8        | × 5  | 8.8      | 8.8      | 8.8        | 8.8              | 88        | 8.8         | 88         |             | 127.21<br>50.42 | 8 8       | 88      | 2.7            | 8.6          | 8 8           |
| 22 GVD (w/e 1.1AI)          | 8 8        | 8 8        | 8.8        | 8 8  | 3 8      | 3 8      | 3 8        | 3 8              | 3 8       | 3 8         | 3 8        |             | 7 7             | 8 8       | 3 8     | 8 5            | 3 E          | 3 8           |
| 23 Turnover Tea             | 3 8        | 3 8        | 3 5        | 3 8  | 3 5      | 3 8      | 8 8        | 88               | 88        | 88          | 8 8        | _           | 80.26           | 88        | 8 8     | 8.0            | 3 =          | 8 8           |
| 24 Sats idios/State Budget  | 8 8        | 8 8        | 8 8        | 8 8  | 8 8      | 8 6      | 8          | 9.0              | 8         | 8           | 8.0        | _           | 27.80           | 8         | 8       | 9.10           | 8            | 20.00         |
|                             | 8          | 8          | 8          | 77.61  | 6.15     | 8        | 8.0        | 9.0              | 9.<br>9.  | 0.0         | 28.83      | _           | 565.07          | 9.0       | 0.0     | 9.0            | 9.0          | 8.0           |
|                             | 8          | 8.         | 8.0        | 8.   | 0.0      | 0.0      | 9.0        | 0.00             | 0.0       | 0.00        | 9.0        | _           | 47.58           | 0.0       | 8.0     | 9.0            | 9.0          | 8.            |
|                             | 8.         | 8.6        | 9.0        | 9.0  | 9.0      | 9.0      | 8          | 0.0              | 9.<br>9.  | 9.0         | 0.0        | _           | 39.39           | 9.0       | 0.0     | 0.0            | 0.0          | 8.0           |
| 20 TOTAL SEPTIN             | 8.         | 8.8        | 8          | 8  | 9.0      | 8.       | 8:         | 8                | 8         | 8.8         | 8:         | _           | 75.57           | 8.9       | 8.9     | 8              | 8            | 8             |
| R                           | 8          | 8          | 8          | 121.16   | 23.62    | 8.       | 8.         | 8                | 8.8       | 8 8         | 5.50       |             | 1303.78         | 8.6       | 8 9     | 8 8            | 8            | 8             |
| 31 Bouseholds               | 8 8        | 8.8        | 8.8        | 8.8  | 8.8      | 8.       | 88         | 88               | 8 8       | 8 8         | 3 8        |             | 3 8             | B 8       | 88      | 88             | 8:           | 8 5           |
| 32 Credite                  | 8 8        | 3 8        | 3 8        | 3 5  | 3 8      | , i      | 3 8        | 3 8              | 3 2       | 3 8         | 8 8        | 3 8         | 8 8             | 3 8       | 3 8     | 3 %            | 9 5          | £ 5           |
| 33 State Budget             | 8 8        | 8 8        | 53.33      | 3 9  | 2.5      | 8 8      | 8 8        | 88               | 8         | 3.53        | £. 5       | 8.8         | 8.0             | 8 8       | 12.23   | 8              | 64.6         | 8             |
|                             | 8.         | 8.8        | 8.0        | 41.32  | 5.83     | 8.       | 8.         | 0.0              | 9.0       | 0.00        | 56.45      | <b>0</b> .0 | 9.0             | 0.0       | 0.0     | 0.0            | 0.0          | 9.0           |
|                             | 8.         | 0.0        | 5.56       | <b>8</b>   | 0.0      | 0.0      | 8.0        | 9.0              | 8.        | 8:          | 3.57       | 8.0         | 8.9             | 8<br>0    | 8.      | 8:             | 9.0          | 8             |
| 37 working sesets           | 86         | 8          | 8.8        | 2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00 | 8.6      | 8.6      | 8 8        | 8 8              | 8.5       | \$ 8        | 8 8        | 8.8         | 8.8             | 8.8       | 8.6     | 8.6            | 8.6          | 8.8           |
| W : manister                | 8 8        | 8.8        | 8 :        | 8 8  | 3 8      | 8.8      | 8 8        | 3 8              | <u> </u>  | 8 8         | 3 8        | 3 8         | 3 8             | 3 8       | 3 :     | 8 8            | 3 8          | 3 8           |
| 39 secial security          | 3 8<br>5 6 | 3 8        |            | 3 8  | 3 8      | 3 8      | 3 8        | 3 8              | 3 8       | 3 8         | 8 8        | 3 8         | 8 8             | 3 8       | 3 5     | 3 8            | 3 8          | 3 8           |
| 40 · credite                | 8 8        | 8 8        |            | 8 8  | 8 8      | 8 8      | 8 8        | 8 8              | 8 8       | 8 8         | 8 6        | 8           | 8 6             | 8 8       | 8 8     | 8 8            | 8 8          | 8 8           |
| 41 600001010                | 0          | 8          | 8          | 22.12  | 12.63    | 0.0      | 0          | 0                | 8         | 0.00        | 17.73      | 8           | 8               | 8.0       | 8       | 8.0            | 8            | 0             |
| At transfers to bambbolds   | 8.         | 9.0        | 9.6        | 10.40  | 4.83     | 8.0      | 0.0        | 8                | 0.00      | 0.00        | 0.0        | 9.0         | 0.00            | 0.0       | 9.0     | 8.             | 8.           | 8.            |
| 14 - Antonio construction   | 0.0        | 0.00       | 38.71      | 0.0  | 0.0      | 0.0      | 0.0        | 0.00             | 0.0       | 0.00        | 9.<br>8    | 9.0         | 9.0             | 0.0       | 0.0     | 0.0            | 0.0          | 0.00          |
| 45 - 18 & comissions        | 0.0        | 9.00       | 0.00       | 0.00   | 0.00     | 9.0      | 0.00       | 0.00             | 0.0       | 2.89        | 0.0        | 0.00        | 0.0             | 0.0       | 0.0     | 0.0            | 0.00         | 0.00          |
| •••• 3                      | 8.6        | 8.8        | 8.9        | 4.10   | 8.6      | 8.6      | 0.0        | 9.6              | 8.6       | 8.6         | 8.8        | 8.8         | 8.8             | 9.6       | 8.6     | 9.0            | 8.0          | 8 6           |
| **** 47                     | 8 8        | 8.8        | 8.8        | 8.8  | 8.8      | 8.8      | 8.8        | 8.8              | 8 8       | 8.6         | 8.8        | 8 8         | 8.8             | 8.8       | 8.8     | 8.8            | 8.8          | 8.8           |
| 48 Supporting Data          | 38         | 8.6        | 88         | 3 6  | 8 8      | 38       | 38         | 38               | 17.35     | 8.8         | 8.0        | 88          | 88              | 8.8       | 302.70  | 36.98<br>36.98 | 3.05         | 8. 9<br>8. 6. |

|                              | INDUSTRY        |              |             |        |             | poor       | Cometr      | Other      |                        |                | AGRIC. CC   | CONSTRUCT                                   | ) <b>†</b> C   | 1 & 0       | OTHER                | INTER.     |
|------------------------------|-----------------|--------------|-------------|--------|-------------|------------|-------------|------------|------------------------|----------------|-------------|---|----------------|-------------|----------------------|------------|
| DEHAND                       | -               | Metall<br>2  | rue!<br>3   | Posser | Chemical // | Japar<br>7 | Netris<br>B | 20 0<br>S  | <b>5</b> 0             | <u>8</u> =     | 2           | 13  | 2              | 5           | - 15<br>- 15<br>- 15 | 17         |
| 1 Indiana                    | 181 91          | 2            | 17.48       | ₹.     | 27.15       | 12.73      | 13.21       | 9.23       | 71.82                  | 48.22          | 8.8         | 06.67                                       | 12.05          | 3.32        | 1.27                 | \$47.45    |
| 2 - Hetalium                 | 55.06           | 25.98        | 20          | 9      |             | 0.33       | 8           | 2.18       | 9.<br>8                | 0.41           | 9.8         | 5.58  | 8.             | 9.0         | 9.0                  | <b>3</b> : |
| 3 Fuets                      | 37.12           | 5.87         | 14.37       | 8      | 9           | R          | 2.19        | 2.         |                        | F. :           | 3.55        | 2.66  | × .            | 9.5         | 8                    | 5.5        |
| 6 Poser                      | 13.06           | 2.14         | -36         | 9.0    | 2.41        | 0.53       | 0.97        | 0.3        | <b>3</b> .3            | 0.92           | 0.0         | 5 63  | \$ 3           | R 5         | 5<br>5<br>8          | 6 5<br>8 3 |
|                              | ۲.<br>3.        | Ľ.           | R.          | 9.0    |             | R          | 1.27        | C.         | <b>8</b> :             | 1.57           |             | 8 6   | 5.             | 8:          | \$ 8                 | 76.07      |
| 6 Chemicals                  | <u>بر</u>       | ٠.<br>د      | 0.53        | = 1    | 13.15       | 8          | <br>        | 2:         | 2.5                    | 0.63<br>6.63   | <br>        | 8 3   | ÷ ;            | 2 3<br>5 c  | \$ Y                 | 2 %<br>2 % |
| 7 Hood & Paper               | 16.83           | 0.33         | 0.45        | 8      | 2.55        | 3          | 0.55        | 0.47       | <b>8</b> 8             |                | , e         | ֓֞֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֓֡ | 5              | <b>1</b> 3  | 3 8                  | 2          |
|                              | <b>6</b> .10    | 9.0          | 8.5         | 8 8    | <b>9.5</b>  | S 5        | 2.32        | 0.42       | 8 8                    | . 6            | <u>.</u> 8  | 3 ?   | 3 5            | <u></u>     | 3 5                  | 8          |
|                              | d<br>n          | 8.6          | 8           | 8 8    | 3:          | 3 5        | 8.6         | 2.5        | 3.5                    | 17             | 77          | ; <b>5</b>                                  | 2              | 2           | ) =<br>-             | 8          |
|                              | 2:<br>2:        | 0.53<br>6.53 | 8 8         | 8.8    |             | 8 8        | 2.6         |            | 67.69                  | 10.5           | \$ \$       | 3 2   | 6              | 79.0        | 8                    | 25.82      |
|                              | 31              | 38           | 3 8         | 3 8    |             | 3 8        | 3 8         | 5 8        | <b>5</b>               | 2 4            | 77.17       | 8   | 8              | 0.31        | 9.0                  | 103.33     |
| 13 Continuitor               | 5 6             | 8 8          | 3 8         | 38     | 88          | 8          | 8 8         | 8          | 8                      | 8              | 0.0         | 8   | 8.0            | 0.0         | 8.                   | 8.0        |
|                              | 8 8             | 8 5          | 8 8         | 8 8    | 8           | 5          | 8           | 00.0       | 0.0                    | 8              | 7.0         | <b>%</b><br>0.0                             | 9.0            | 9.          | 90.0                 | 2.41       |
|                              | K 21            | 35.08        | 2.5         | 82.0   | 27.15       | 13.33      | 13.21       | 14.21      | 82.50                  | 3.<br>3.       | 71.41       | ¥.04  | 12.05          | 3.69        | 1.35                 | 553.19     |
| _                            | 66.33           | 5.91         | 5.65        | 4.37   | 5.10        | 2.63       | 2.87        | 2.30       | 1.59                   | 4.25           | 15.47       | 7.46  | 9.65           | 3.87        | 2                    | 82.98      |
|                              | 8               | 5.39         | ۲.۶         | 7.7    | 4.12        | 6.10       | 98.4        | 3.52       | 8.76                   | . 0 <b>S</b>   | z<br>z      | 8.3   | 18.88<br>18.88 | ξ.<br>Κ.    |                      | 219.15     |
| 18 Other Earnings            | 2.33            | 0.17         | 9.14        | 0.03   | 0.12        | 0.18       | 0.15        | 0.10       | 9.70                   | 0<br>. 15      | 0.0         | 0.80  | 0.51           | 3           | 0.12                 | 3:         |
|                              | 6.47            | 97.0         | 0.45        | 0.13   | 0.39        | 9.<br>X    | 0.33        | 0.33       | 0.67                   | 9.             | 5.69        | 2.19  | 7.5            | E !         | . e                  | 13.34      |
|                              | 81.31           | r.           | 3.05        | 4.27   | 7.02        | 2.03       | 8           | 3.59       | 9.61                   | Z :            | \$ 5        | 8.8   | 5.84           | 5.2         | e 6                  | 8.9        |
| 21 Transfers                 | 3.              | 9.<br>9.     | <b>1</b> .8 | 0.0    | 0.22        | 0.37       | 0.45        | 8          | 0.0                    | 8.9            | 8.5         | 3   | 88             | 3;          | 3 5                  | \$ \$      |
|                              | 635.51          | 53.78        | 25.76       | 19.61  | 27.75       | 8:         | 25.67       | ×.<br>×.3  | 105.59<br>5.59<br>5.59 | 17.9           | 3 6         | <u> </u>                                    | 8 8            | , e         | 9 8                  | 10.20      |
|                              | 103.60          | 0.0          | 7.30        | 3      | 0.40        | 9.0        | S .         | 2.6        | 9.5                    | 9              | 3 5         | 8 8   | 8 8            | 3 8         | 3 8                  | 8 8        |
| 24 Subsidies/State Budget    | 8.5             | 8:           | Z ;         | 8.5    | S. 5        | B. 9       | 3 °         | 3 z        | 3 5                    |                | 8<br>8<br>8 | 8 6   | 3 2            | 3 ×         | 3 6                  | 707        |
|                              | 3.13            | 5.63         | 9:          |        |             | 3 7        | 6 6         | ; <u>;</u> | 5                      | 4 14           | 71.         | 8   | 0              | 0           | 1.67                 | 000        |
| 20 T & C Charge              | \$0.14<br>13.14 | 55           | 3.5         | 2 E    | 2.5         | 2          |             | 2 2        | 20.5                   | 16.49          | 7.32        | 0.0   | 8              | 0.0         | 26                   | 8.         |
|                              | 25.5            |              |             | 8 8    | 5           | 2 60       | 0.27        | 2          | 22.28                  | 3.             | 12.56       | 0.0   | <b>0</b> .0    | 0.0         | 90.0                 | 85.26      |
| 29 TOTAL SIPPLY              | 26.24           | 3            | £ .         | 21.53  | 25.54       | 33.40      | 8           | 28.23      | 154.91                 | <b>3</b> 8.8   | 155.92      | 106.40                                      | 9.0            | 0.0         | 8.92                 | 1157.48    |
| 9                            | 8               | 8            | 8           | 9.0    | 9.0         | 0.0        | 0.00        | 0.0        | 8.0                    | 8.0            | 9.0         | 0.00  | 8              | 8.          | 8.6                  | 9          |
| 31 Novembelds                | 250.69          | 9.0          | %<br>%      | 8.3    | 1.97        | 7.65       | 0.20        | 8.49       | 74.42                  | -2.52<br>-2.55 | 21.62       | 8 8   | 8 8            | 8.8         | 8 8                  | 8 8        |
| 32 Credite                   | 8.0             | 0.0<br>0.0   | 0.0         | 8.0    | 8           | 8          | 8           | 8:         | 88                     | 8.9            | 8 9         | 38  | 38             | 3 8         | 38                   | 3 6        |
|                              | 8               | 8            | 8 8         | 8.8    | 8.8         | 8 8        | B 8         | 3 8        | 3 8                    | 3 8            | 5 5         | 9 5   | 3 5            | 3 8         | 3 8                  | 200        |
|                              | 8 8             | 38           | 38          | 3 8    | 3 8         | 3 8        | 88          | 8 8        | 8                      | 8              | 8 8         | 8 8   | 8              | 8 0         | 88                   | 2          |
| :                            | 3 8             | 8 8          | 8 8         | 8 8    | 8 8         | 3 8        | 8 8         | 8 5        | 8                      | 9              | 00          | 00  | 00.0           | 0           | 00                   | 00.0       |
| 22 - Capital repair          | 8 8             | 8 8          | 3 5         | 3 8    | 3 2         | 8 8        | 88          | 88         | 8                      | 00             | 8           | 8   | 8              | 8.0         | 8                    | 0.0        |
| :                            | 8 8             | 88           | 8 8         | 8 8    | 8           | 0          | 8           | 8          | 8                      | 8              | 8.8         | 0.00  | 9.0            | <b>0</b> .0 | 0.0                  | 0.00       |
| TO enclai security           | 88              | 8            | 8 8         | 8      | 8           | 0          | 8.0         | 8          | 8.                     | 8              | 8.          | 9.0   | 9.0            | 0.0         | 9.0                  | 0.0        |
| ;                            | 8               | 0.0          | 8           | 8.0    | 8.0         | 9.0        | 8.          | 9.<br>9.   | 8.                     | 8.             | 3.80        | 9.0   | 9.0            | 9.0         | 0.<br>0              | 9.0        |
| :                            | 0.00            | 0.0          | 0.00        | 0.00   | 9.0         | 9.0        | 0.00        | 0.0        | 0.<br>8                | 0.0<br>0.0     | 8           | 8   | 9.00           | 8.          | 0.<br>0.             | 8.<br>0    |
| 42 food & uniforms           | 0.00            | 8.0          | 9.0         | 9.0    | 9.<br>8     | 9.<br>0.   | 9.0         | 8.         | 0.0                    | 8.0            | 8           | 8   | 8:0            | 8           | 9.0                  | 8.0        |
| 43 - transfers to households | 9.0             | 9<br>9<br>9  | 9.0         | 9.0    | 8           | 8          | 0.0<br>0.0  | 8.9        | 8                      | 8 9            | 8.6         | 8.8   | 8.8            | 8.6         | 8.6                  | 88         |
|                              | 8.0             | 8<br>0       | 8           | 8.     | 8           | 8          | 0.00        | 8.0        | 8.8                    | B 8            | 3 8         | 38  | 3 8            | 3 8         | 3 8                  | 3.6        |
|                              | 0.00            | 00.0         | 0           | 0.00   | 9.90        | 8.0        | 9.0         | 8.6        | 8 8                    | 38             | 3 8         | 3 8   | 3 6            | 3 8         | 3 6                  | 3 8        |
| **** 99                      | 8.8             | 88           | 8.8         | 8.6    | B 8         | 8 8        | 3 8         | 3 5        | 3 8                    | 3 5            | 3 5         | 3 5   | 3 5            | 3 5         | 3 5                  | 3 6        |
|                              | 8.6             | 8.6          | 8.6         | 8.0    | 8.6         | 3 8        | 3 8         | 3 8        | 8 8                    | 8 8            | 3 5         | 8 8   | 8 6            | 8 8         | 8 8                  | 8 8        |
| 48 Supporting Date           | 9.0             | 3.5          | 3.6         | 3.     | 3.          | 3          | 5           | 3          | 3                      | 3              | ;           | ;   | ;              | ;           | ;                    | · · ·      |

|  | 7          | TOTAL         | -                     |                | V            | TOTAL         | Fixed            |             | m/Besty         | Defense      | Defense    |               |               | Honfinen.      | foreign    |               |                | House.        |
|--|------------|---------------|-----------------------|----------------|--------------|---------------|------------------|-------------|-----------------|--------------|------------|---------------|---------------|----------------|------------|---------------|----------------|---------------|
| Of section                             | 28 S       | CONSUMP<br>19 |                       | Services<br>21 | forces<br>22 | INVESMT<br>23 | Irvesset 1<br>24 | K-Repair    | (+ Agric)<br>26 | Constr<br>27 | Prod<br>85 | EXPORTS<br>29 | DENAND 1      | Revenues<br>31 | Tred<br>32 | Credits<br>33 | Pudget<br>34   | holds<br>35   |
|  | 8          |               | 97 036                | 85 12          | 10 45        | 2 6           | 22 23            | 8           | 8               | 8            | 8          | : .           | 97 878        | 8              | 8          | 8             |                | 8             |
| 2 - Hetalline                          | 3 8        | 37.18         | 2                     | 3              | 2            | 8             | 5                | 36          | 8 8             | 8 8          | 8 8        |               | \$ 5 S        | 8 8            | 8 8        | 8 8           | 8              | 8             |
|  | 38         | 3             | 8 8                   | 5              | 2            | 8             | 8                | 8 8         | 88              | 8 8          | 8 8        |               | 3             | 88             | 8          | 8             | 00.0           | 0             |
|  | 8          | 2.3           | 2.8                   | 2.21           | 2.0          | 9.0           | 8                | 8           | 8               | 8            | 8          | _             | 2.09          | 8              | 8          | 8             | 8.0            | 8.            |
|  | 8          | 3             | 23.61                 | 5.81           | 9.52         | 2.S           | 49.69            | 2           | 0.0             | 9            | 9.0        |               | 215.24        | 8              | 8.0        | 8             | 9.0            | 8.0           |
| 6 Chemicals                            | 8          | 2.9           | 1.97                  | 3.23           | 1.59         | 9.0           | 8.0              | 8           | 9.0             | 8.8          | 9.0        |               | 45.93         | 0.0            | 9.0        | 0.0           | 9.0            | 8.            |
| 7 Wood & Paper                         | 8.0        | 10.31         | 7.65                  | 1.87           | 2.0          | <b>8</b> .    | <b>.</b>         | 8.          | 8.0             | 8.           | 9.0        |               | 38.65         | 0.0            | 8.         | 9.<br>9.      | 8.             | 8.            |
| 8 - Construction Natoriels             | 8.0        | ¥             | o.<br>5               | 0.0            | 0.40         | 0.0           | 9.<br>0.         | 8<br>8      | 9.0             | 9.0          | 9.0        |               | 32.21         | 8.0            | 8          | 8.<br>•       | 8.             | 8             |
| 9 - Other Heavy                        | 8.<br>0    | 11.81         | 8.<br>8.              | 2.72           | 9.0          | 8.            | 9.<br>8.         | 8.          | 0.00            | 9.6          | 8.         |               | 22.80         | 9.<br>8        | 8.         | 0.<br>0.      | 8.             | 9.<br>8.      |
| 18:1- P.                               | 8          | ۲.<br>۲       | 74.42                 | 2              | 1.59         | S             | S                | 9.8         | 8.<br>8.        | 9.0          | 9.0        |               | 156.00        | 8              | 8:         | 8.0           | 8              | 8.            |
|  | 8          | 140.40        | 28.55                 | <b>8</b> .9    | 3.97         | 8:            | 8                | 8           | 8               | 8            | 8          |               | 7.2           | 12.32          | 8          | 8             | 8 8            | 8 8           |
| 12 Apriculture                         | 2 .        | 37.14         | ¥.                    | 3.5            | 9.6          | <b>R</b> :    | 9.5              | 8           | <b>8</b>        | 8            | 8          |               | 14.8.07       | 8              | 8 8        | 8.0           | 88             | 8.8           |
| 15 Caratruction<br>14 Other Production | <b>2</b> 5 | 8 8           | 8.5                   | 8.2            | B 8          | <u> </u>      | <b>X</b> S       | 9 S         | 8 8             | × 5          | 8 8        |               | 107.22        | 8.8            | 8 8        | 8 8           | 3 8            | 3 8           |
|  | 33         | £ ;           | 200                   | 44 60          | 3 2          | 27.25         | 3 %              | 3 5         | 3 5             | 3 3          | 3 £        |               | 1157 15       | 8 8            | 8 8        | 8 8           | 8 8            | 8             |
| Det of                                 | 8          | 8             |                       | 11.67          | 2            | 8             | 8                | 00          | 8 8             | 8            | 2          |               | , K           | 8 6            | 8          | 8             | 8              | 8             |
| 17 Mages                               | 8          | 8             | 8                     | 61.19          | 8            | 0.0           | 8                | 0.0         | 8               | 0            | 2          |               | 311.19        | 13.30          | 8          | 0.0           | 8.             | 35.5          |
| 18 Other Eschings                      | 8.0        | 8.            | 8.                    | 0.82           | 9.6          | 0.0           | 9.0              | 0.0         | 0.0             | 8.0          | 8.         |               | 2.44          | 8.             | 8.0        | 9.6           | <b>29.0</b> 2  | 8.            |
| 19 Social Security                     | 9.0        | 0.00          | 8.0                   | 3.19           | 9. X         | 9.0           | 9.<br>8          | 9.<br>8     | 0.0             | 8.0          | 5.42       |               | 2.54          | 9.<br>8        | 8          | 0.<br>8       | S. S.          | <b>8</b> .    |
| _                                      | 8          | 8             | 8.                    | 14.52          | 9.0          | 8:            | 8.0              | 8           | 9.8             | 9.0          | 8.0        |               | 133.50        | 8              | 8          | <b>3</b> .65  | 95.40<br>20.40 | 8             |
|  | 9.6        | 8             | 8                     | 8              | 8            | 8             | 8                | 8           | 8               | 8            | 8          |               | 3             | 9.0            | 8          | 8             | 8              | 8 8           |
| 22 GWG (M/o 1.1AU)                     | 88         | 8 8           | 8 8                   | 8              | 8.8          | 8 8           | 88               | 8 8         | 8               | 8 8          | 8          |               | 200           | 8.8            | 8 8        | 8.8           | 8.9            | 8.8           |
| 25 Cartal distriction Persons          | 88         | 8 8           | B 8                   | 88             | 8.8          | B 8           | 88               | B 8         | 8.8             | 8.8          | 8.8        |               | 3.8           | 8.8            | 8 8        | 8 8           | 3.6            | 3 5           |
|  | 38         | 3 8           | 3 8                   | 5 K            | 3 2          | 3 8           | 3 8              | 3 8         | 3 8             | 3 8          | 2. c       |               | 3.5           | 3 8            | 3 8        | 9 8           | 3 8            |               |
|  | 3 8        | 3 8           | 8 8                   | 3 6            | 3 5          | 8 8           | 8 8              | 3 8         | 3 8             | 3 8          | <u> </u>   |               | 5 S           | 8 8            | 8 8        | 8 8           | 8 8            | 8 8           |
| -                                      | 8 8        | 8 8           | 88                    | 8 8            | 8            | 8             | 8                | 8           | 8 8             | 8 8          | 88         |               | 60.33         | 88             | 88         | 8 8           | 88             | 8             |
| 28 Imports                             | 9.6        | 8             | 8.                    | 9.0            | 8.           | 8.            | 8.0              | 8.          | 8               | 8            | 8.         |               | <b>92</b> .56 | 0.0            | 8.8        | 0.00          | 0.00           | 9.0           |
| 20 TOTAL SUPPLY                        | 0.0        | 0.0           | 9.                    | 125.31         | 26.36        | 9.            | 0.0              | 9.0         | 9.0             | 9.0          | 8.8        |               | 1358.11       | 9.0            | 8.         | 9.            | 9.0            | 8.            |
| •                                      | 9.0        | 9.<br>8       | 9.0                   | 9.0            | 9.8          | 8.            | 0.0              | 8.0         | <b>9</b> .      | 9.0          | 8.0        |               | 9.0           | 9.0            | 9.0        | 9.0           | 9.0            | 9.0           |
|  | 8.0        | 8             | 8.                    | 41.60          | 8:           | S. 5          | 8:0              | 8           | 9.8             | 8.           | 8.         |               | 8.0           | 8.             | 8          | 8             | 27.36          | 25.0 <b>8</b> |
| 32 Credite                             | 8          | 8             | 8                     | 0.0            | 8            | 7.7           | 8                | 8           | 29.03           | 8            | 8          |               | 8             | 0.00           | 8          | 1.07          | 8              | 3             |
| 33 State maget                         | 8.8        | 8 8           | 8<br>2<br>2<br>2<br>3 | 78.97          | R 8          | 8 8           | 8.8              | 8 8         | P 8             | 2.5          | ¥8.2√      |               | 8 8           | 8 8            | ₽ <b>9</b> | 8.8           | Z 8            | 8 8           |
| 35 capital investment                  | 8 8        | 3 8           | 3 %                   | 0.0            | 3 2          | 3 8           | 8 8              | 3 8         | 3 8             | 3 8          | ? :<br>?   |               | 3 8           | 3 8            | 3 8        | 3 8           | 3 8            | 3 8           |
| 36 capital rapgir                      | 8          | 8             | 3.10                  | 5              | 8            | 8             | 8                | 8.0         | 8               | 8            | 8          |               | 8             | 8              | 8          | 8.0           | 8.0            | 8             |
| S7 working sesets                      | 9.0        | 9.0           | 8.0                   | 9.0            | 8.           | 9.<br>8       | <b>8</b> .0      | 9.<br>8     | 2.3             | 9.0          | 9.0        |               | 0.0           | 0.0            | 0.0        | 0.0           | 0.0            | 8.            |
|  | 8.0        | 9.0           | 2.8                   | 0.0            | 8.           | 8.            | 0.<br>0.         | 9.<br>8     | 9.0             | 0.0          | <b>9</b> . |               | 9.0           | 9.0            | 1.10       | 9.8           | 9.0            | 0.<br>0       |
| ye - eactet eacurity                   | 8<br>8     | 8.            | 2.71                  | 8<br>0         | 8            | 8.8           | 8.               | <b>8</b> .0 | 9.0             | 8.0          | 8.         |               | 8.8           | 8.0            | 8          | 0.0<br>0.0    | 8.0            | 8.0           |
|  | 8          | 8.            | 8                     | 8.6            | 8;           | 8             | 8                | 8.          | 8:              | 8.0          | 8          |               | 8             | 8:             | 8          | 8             | 8              | 8             |
|  | 8          | 8.0           | 8.6                   | 22.80          | 14.27        | 8.0           | 8.0              | 8           | 9.0             | 8            | 2          |               | 8             | 8              | 8          | 0.0           | 8:             | 8.0           |
| 41 . transfers to households           | 8 8        | 8 8           | 3 4                   | 2 6            | 8 8          | 3 8           | 3 8              | 88          | 8 8             | 8.6          | 8.8        |               | 8.8           | 8.8            | 8.8        | 88            | 8.8            | 8 8           |
| 44 defende construction                | 8 8        | 8 8           | 3 6                   | 8 8            | 8 8          | 88            | 3 8              | 3 8         | 8 8             | 3 5          | 3 8        |               | 3 8           | 3 8            | 3 8        | 8 8           | 3 8            | 8 8           |
| 45 IL E comissions                     | 88         | 8 8           | 8 8                   | 3              | 8 8          | 8 8           | 8 8              | 3 8         | 3 8             | 3 5          | 3 8        |               | 8 8           | 3 5            | 3 8        | 3 8           | 8 8            | 3 8           |
| 97                                     | 8          | 0.0           | 0.0                   | 8.             | 9.0          | 9.8           | 8                | 8 8         | 8 8             | 8 8          | 8 8        | 8 8           | 8.8           | 8.0            | 8.8        | 8.0           | 8 8            | 8 8           |
| 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.0        | 8.            | 0.0                   | 0.00           | 9.<br>8      | 8.            | 0.0              | 8.0         | 8.0             | 9.0          | 0.0        |               | 0.0           | 0.0            | 0.00       | 0.00          | 0.0            | 0.0           |
| 48 Supporting Unite                    | 8.0        | 9.0           | 9.0                   | 9.0            | 0.0          | 9.0           | 0.00             | 9.0         | 16.70           | 0.0          | 0.0        | 0.00          | 0.00          | 0.00           | 320.60     | 309.80        | 10.82          | 67.25         |

|  | IMDUSTRY                                |            |            |             |        |             | poo <sub>M</sub> |             | Other        |                   | _          | AGRIC. C         | CONSTRUCT   | 1 & C        | 1 6 0     | OTHER       |            |
|--|---|------------|------------|-------------|--------|-------------|------------------|-------------|--------------|-------------------|------------|------------------|-------------|--------------|-----------|-------------|------------|
| DENAMO   | -                                       | Metal!     | Feets      | Power       | 7 MBM. | Chemical // | /Paper<br>7      | Matris<br>B | o o          | ž<br>P            | <u>§</u> = | 12               | 5           | 2            | 15        | <b>2</b> 29 | <b>3</b> 2 |
|  |   |            |            | \$          |        | 45 47       | 07 71            |             | 0 17         | 19.02             | 51.83      | 30.62            | 55.11       | 13.38        | 3.69      | 22.         |            |
|  | 407.51                                  | 2 5        | ÷ 5        | 2           |        | . 6         | 0 47             |             | 2.17         | 00.0              | 9.         | 0.00             | 6.17        | 0.32         | 0.0       | 0.00        |            |
| The state of the s | 3.5                                     | 7 55       | 24.5       | 5           |        | 1.55        | 2                |             | 2.0          | 0.57              | 1.42       | 3:0              | 2.2         | 3.<br>3.     | 0.28<br>0 | <b>6</b>    |            |
| - Paner  | 15.00                                   | 2.5        | 2 %        | 2           |        | 9.          | \$               |             | 0.39         | 6.73              | 8.0        | 0.07             | S.          | 28           | 0.32      | 9.0         |            |
| 7  | 81.24                                   | 2.2        | -          | 8.          |        | 4.37        | 1.03             |             | S            | 0.72              | <b>\$</b>  | ×.               | Z:          | 2.23         | 9.65      | 2           |            |
| 6 Chemicals  | 22.58                                   | 8          | 3.0        | 0.18        |        | 14.59       | 1.10             |             | K            | <b>8</b> 5.7      | 0.69       |                  | 8:          | 7.65         | 9.9       | 9.9         |            |
| 7 Wood & Paper   | 29.32                                   | 0.42       | 0.7        | 9.0         |        | 1.47        | =<br>.8          |             | 9.<br>9.     | 2.5               | <b>.</b>   | 2<br>2           | Ç.          | 0.43         | 3 :       | \$ 6<br>6   |            |
| 8 Construction Naterials   | 9.36                                    | 8          | 8.         | 9.0         |        | 3.0         | S. S             |             | 0.42         | 8                 | 77.0       | 0.35             | S. 5        | 8:           | e :       | 8.5         |            |
| 9 Other Beavy  | 3.3                                     | 0.00       | e<br>8.    | 0.14        |        | 8           | 8                |             | <br>         | 9.                | 8 :        | <b>3</b> :       | <b>5</b> .0 | = :          | 3:5       |             |            |
|  | 3.E                                     | <b>2</b> . | 8.0        | <b>8</b> .0 |        | 2:          | 90.0             |             | 8.9          | 25                | 7.47       | 0.47             | 8 9         | 5 E          | ٠<br>د د  | 2 8         |            |
|  | \$6.65                                  | 9.0        | 8          | 8           |        | 7.57        | 8 8              |             | 8 5          | S :               | 3.2        | 8.67             | 2 8         | 3 8          | <br>      | 3 8         |            |
|  | 8.3                                     | 8.0        | 8          | 8           |        | 8.8         | 8.8              |             | S            | 2 5               |            | , e              | 88          | 38           | 3 6       | 8 8         |            |
|  | 8.0                                     | 8          | 8 8        | 8.8         |        | B 8         | 5 ¢              |             | 3 8          | 3 8               | 3 5        | 3 K              | 8 8         | 8 8          | 0.0       | 8 8         |            |
|  | * · · · · · · · · · · · · · · · · · · · | R 8        | 8 <b>:</b> | 3 %         |        | 3 5         | 17.72            |             | 2.5          | \$ 5<br>\$ 2      | 101.45     | 8                | 55.17       | 13.36        | =         | 1.47        |            |
|  | 9.0                                     |            | 3.5        |             |        | 3 2         |                  |             | 2            | K                 | 3          | 16.40            | 8.03        | 10.23        | 4.12      | 2.0         |            |
| 19 Depreciation  |   | 3 5        |            | R 8         |        | . 5         | 3 %              |             | 2            | 8.82              | 7.27       | 2.8              | 37.36       | 50.00        | 15.98     | 6.9         |            |
| 18 Other Compleme  | 3 .                                     | 7.0        |            | 2           |        | 0.13        | 9 10             |             | -            | 0.27              | 0.15       | 0.45             | 9.62        | 0.52         | 27.0      | 0.12        |            |
|  | 2 8                                     | 6          | 9          | 2           |        | 0.55        | 0.68             |             | 0.30         | 2                 | 99.0       | 3.28             | 2.27        | 1.54         | 1.21      | 2.0         |            |
|  | 8                                       | 10.50      | 12.04      | 2.9         |        | 6.10        | 4.03             |             | 3.50         | 10.2 <del>0</del> | 12.25      | 4.62             | 11.65       | 6.41         | 14.81     | 9.1         |            |
|  | 2.8                                     | 00.0       | *          | 8           |        | 0.23        | 0.47             |             | 9.0          | 8.0               | 8.         | 8                | 8           | 8            | 8         | 8           |            |
| 22 GVO (4/0 1.1AX)   | 121.71                                  | \$6.45     | 55.00      | 27.75       |        | 16.67       | 31.54            |             | 23.45        | 113.27            | 126.33     | 2<br>2<br>2<br>3 | 15.10       | 2.S          | 2.5       | 7.32        |            |
| 23 Turnover Tex  | 15.10                                   | 9.0        | 16.50      | <b>P</b>    |        | 0,40        | 0 <del>,</del> 0 |             | 2.89<br>2.89 | <b>3</b> .%       | 41.40      | 8 8              | 88          | B 8          | 8 8       | 3 8         |            |
| 26 Subsidies/State Budget  | 81                                      | 8          | 2 :        | 8:          |        | P. :        | 8 :              |             | 8.5          | 8.6               | 3 5        | 3.5              | 3 5         | 3 2          | 27.72     | 3 5         |            |
| 25 HET INCOME  | 1.1                                     | 16.98      | 39.45      | 70.17       |        | 12.81       |                  |             | 5 6          | 2.75              | 3          | <b>2</b> 2       | 2 5         | 8            | 8         | 1 67        |            |
| 26 T & C Charge  | 5.5                                     |            | 13.23      |             |        | žĸ          | 3 6              |             | 2 2          | 3 = 5             | 16.55      | <br>             | 8           | 8            | 8.8       | 0.9         |            |
| 20 I & D Charge  | 26.28<br>86.28                          | = E        | - =        | 38          |        | 3           |                  |             | 2            | 22.50             | 3.6        | 13.46            | 0.0         | 8.0          | 0.0       | 0.37        |            |
|  | 8                                       | 8.2        | 8          | 8           |        | %           | 2.03             |             | 26.89        | 165.78            | 202.52     | 163.61           | 115.10      | <b>9</b> .00 | 0.00      | 10.27       |            |
|  | 8.0                                     | 8          | 8          | 8.0         |        | 9.0         | 9.<br>9.         |             | 8.0          | 8                 | 8.         | 8                | 8.9         | 8.9          | 8         | 8           |            |
| 31 Households  | 258.52                                  | 0.00       | 2.10       | 3.50        |        | <u>.</u>    | <b>7.8</b>       |             | 7.3          | K.                | 135.77     | 22.69            | 8 8         | 8.6          | 2         | 8 8         |            |
| 32 Credits   | 9.0                                     | 9.0        | 9.8        | 9.0         |        | 8           | 8                |             | 8.8          | 88                | 8 8        | 3 5              | 3 8         | 3 8          | 3 8       | 3 8         |            |
| 33 State Budget  | 8                                       | 8          | 8 9        | 8           |        | 8.8         | 8.8              |             | 3 8          | 3 8               | 3 8        | 3.5              | 3 8         | 3 8          | 8 8       | 8 8         |            |
|  | 88                                      | 88         | 8 8        | 88          |        | 3 8         | 3 8              |             | 88           | 8 8               | 88         | 8                | 88          | 8            | 8 8       | 8           |            |
| TA capital invasiment  | 8 8                                     | 3 8        | 8 8        | 8           |        | 8           | 00.0             |             | 90.0         | 8                 | 0.0        | 9.0              | 0.0         | 0.0          | 0.0       | 0.0         |            |
|  | 8                                       | 8          | 8          | 0.0         |        | 8.0         | 8.0              |             | <b>6</b> .0  | 9.8               | 0.0        | 8                | 8.          | 9.0          | 8         | 9.0         |            |
| :  | 8.0                                     | 8.0        | 8.0        | 9.0         |        | 8.0         | 8.0              |             | 8.0          | 8                 | 8          | 33.8             | 8           | 8.           | 8         | 8.6         |            |
| ;  | 8.                                      | 9<br>0     | 9.<br>8.   | 8.0         |        | 9.0         | 9.0              |             | 8.           | 8                 | 8          | 8                | 8 8         | 9.6          | 8 8       | 8.6         |            |
| 40 credite   | 9.<br>8.                                | 9.<br>0    | 8.         | 8           |        | 8           | 8.               |             | 8.8          | 8.8               | 8 8        | 3 8              | 3 8         | 38           | 3 8       | 3 8         |            |
|  | 8                                       | 8          | 8          | 8.9         |        | 8.8         | 8.6              |             | 8.8          | 3 8               | 3 8        | 3 8              | 3 8         | 8 8          | 3 8       | 3 8         |            |
|  | 86                                      | 8.0        | 8 8        | B 8         |        | 3 8         | 8.8              |             | 3 8          | 3 8               | 3 8        | 3 8              | 3 8         | 38           | 8 8       | 3 8         |            |
|  | 8 8                                     | 8 8        | 3 8        | 38          |        | 3 8         | 3 8              |             | 3 5          | 8 8               | 8 8        | 0.0              | 8 8         | 800          | 8         | 0.00        |            |
| A4 - Optende Construction  | 8 8                                     | 3 8        | 3 8        | 3 8         |        | 8 8         | 8 8              |             | 8.0          | 8                 | 0.0        | 8.0              | 8.0         | 0.0          | 0.0       | 0.0         |            |
|  | 00.0                                    | 90         | 0          | 0.0         |        | 00.0        | 0                |             | 0.0          | 0.00              | 0.00       | 0.00             | 0.00        | 0.00         | 0.00      | 0.00        |            |
|  | 0.8                                     | 8.0        | 0.0        | 0.00        |        | 0.0         | 8.0              |             | 9.0          | 0.00              | 0.00       | 8.0              | 9.0         | 9.0          | 0.0       | 0.0         |            |
| 48 Supporting Data   | 0.00                                    | 0.00       | 0.00       | 0.00        |        | 8           | 8.0              |             | 0.00         | 0.00              | 0.0        | 8.0              | 8.0         | 0.0          | 0.00      | 0.00        |            |
|  |   |            |            |             |        |             |                  |             |              |                   |            |                  |             |              |           |             |            |

| Green D                      | PLANNED<br>LOSS<br>18 | TOTAL<br>CONSUMP<br>19 | House:<br>holds : | Services<br>21 | Armed<br>Forces | TOTAL<br>INVESMT<br>23 | Fixed<br>Invesmt K-Repair<br>24 25 | Repair ( | Inv/Resry (<br>(+ Agric) (<br>26 | Defense C<br>Constr<br>27 | Defense<br>Prod E<br>28 |       | TOTAL N<br>DENAND R<br>30 | Monfinan. P<br>Revenues<br>31 | Foreign<br>Trade C | credits 8     | State i<br>Budget<br>34 | Mouse<br>holds<br>35 |
|------------------------------|-----------------------|------------------------|-------------------|----------------|-----------------|------------------------|------------------------------------|----------|----------------------------------|---------------------------|-------------------------|-------|---------------------------|-------------------------------|--------------------|---------------|-------------------------|----------------------|
|                              | 8                     | 200                    | XA 22             |                | 17. R           | •                      | 3                                  | 22.28    | 00.0                             | 0.0                       | 0.0                     | 60.89 | 948.72                    | 8.0                           | 8.0                | 8.0           | 0.0                     | 8.0                  |
| 2 - Metalluay                | 3 8                   | 3                      | 8                 | 3:             | 8.              |                        | 8.0                                | 8.       | 8.                               | 0.0                       | 8.0                     |       | 77.10                     | 0.00                          | 9.0                | 8.9           | 8                       | 8.8                  |
| 3 - Fuels                    | 0                     | 5.87                   | 2.10              | 3.0            |                 |                        | 0.00                               | 8.       | 0.0<br>0                         | 0.00                      | 0.0<br>0                |       | 80.35                     | 8.6                           | 8.9                | 8.0           | 8                       | 3 8                  |
| · Poser                      | 9.0                   | <b>9</b> .9            | 3.50              | 2.40           | . to            |                        | 0.0                                | 8.9      | 8.6                              | 9.0                       | 8.6                     |       | 2.8                       | 8.8                           | 8 8                | 3 8           | 3 8                     | 3 5                  |
|                              | 8.                    | 20.00                  | 2¢. 19            | <u> </u>       |                 |                        | 24.25                              | 25.28    | 8.6                              | 8.8                       | 8.8                     |       | 27.00                     | 3 8                           | 3 8                | 8 8           | 8 8                     | 8 0                  |
| o Chemicale                  | 8.6                   | 8:                     |                   | 2.5            | 3 5             |                        | 8.8                                | B 8      | 3 8                              | 3 8                       | 3 8                     |       | 53.53                     | 8 8                           | 88                 | 8             | 8                       | 8                    |
| A Constitution of the second | 88                    | <b>3</b> .             | 8 5               | 8 8            | ; ;             |                        | S                                  | 3 5      | 3 8                              | 8 8                       | 3 5                     |       | 35.82                     | 8                             | 8                  | 8.0           | 8.                      | 9.0                  |
| 9 - Other Beans              | 3 5                   | 2 R                    | 7.3               | 2.6.2          | 5.5             |                        | 88                                 | 8        | 8 8                              | 8 8                       | 8.6                     |       | 22.35                     | 0.0                           | 0.0                | 0.00          | 9.0                     | 8.                   |
| 10                           | 8 8                   | 81.12                  | 2                 | 3.08           | 9               |                        | 0,40                               | 8        | 0.0                              | 9.0                       | 9.0                     |       | 165.61                    | 0.00                          | 0.0                | 0.0           | 8.                      | 8                    |
|                              | 88                    | 3.85                   | 135.77            | 7.27           | 3.6             |                        | 8.0                                | 8.       | 9.0                              | 9.0                       | 0.0                     |       | & 1<br>& 3<br>& 3         | 7.7                           | 8.6                | 8.8           | 88                      | 8 8                  |
|                              | 2.2                   | 40.63                  | %.<br>%           | <u>د.</u>      | %               |                        | <u>-</u>                           | 8        | 9:                               | 8.                        | 8.9                     |       | 2.5<br>2.5                | 8.8                           | 8.8                | 3 8           | 3 8                     | 3 8                  |
| 15 Construction              | 3.55                  | 8                      | 8:                | 8:             | 8.8             |                        | 2.5                                | 19.27    | 8.8                              | 5 6                       | 8 8                     |       | 9. e                      | 3 5                           | 88                 | 38            | 8 8                     | 8                    |
| 15 TOTAL MATERIAL CHITANS    | 8 2                   | 4. 69<br>76 24         | 2 2               | ? <b>?</b>     | 3 2             |                        | \$ ? S                             |          | 3 2                              | 20.50                     | 3.5                     |       | 280.54                    | 8                             | 8.                 | 8.            | 8                       | 8.                   |
| _                            | 8 8                   | 8 8                    | *                 | 2              | 2               |                        | 00.0                               | 0        | 000                              | 0.0                       | 2.12                    |       | 111.82                    | 0.00                          | 9.<br>8            | 9.0           | 8                       | 8.                   |
| 17 Vages                     | 88                    | 8 8                    | 9.0               | 63.62          | 98.9            |                        | 8.0                                | 8.0      | 0.0                              | 0.00                      | 23.36                   |       | 324.98                    | 15.37                         | 8.0                | 8.9           | <del>-</del> ;          | 314.53               |
| _                            | 0.0                   | 0.00                   | 9.0               | 98.            | 9.8             |                        | 9.0                                | 9.0      | 9.0                              | 8.6                       | 8                       |       | 2.67                      | 8.8                           | 8.8                | 8 8           | 8 %<br>8 %              | 3 S                  |
|                              | 9.0                   | 8.0                    |                   | 3.35           | 0.41            |                        | 0.00                               | 8        | 0.0                              | 8:                        | 2.51                    |       | 23.92                     | 88                            | 3 8                | 3 2           | \$ CO                   | 8 8                  |
| S Profit                     | 8.6                   | 8.6                    | 8.8               | ₹.<br>\$.      | 8 8             |                        | 88                                 | 8.8      | 8.8                              | 88                        | 88                      |       | 5<br>5<br>8<br>8          | 3 8                           | 38                 | 6.9           | 9.0                     | 8 8                  |
| 22 GU (4/6 T TAX)            | 8.8                   | 3 8                    | 3 8               | 8 8            | 8 8             |                        | 8 8                                | 3 8      | 8 8                              | 8 8                       | 8 8                     |       | 110.33                    | 0                             | 8.0                | 9.0           | 8.                      | 0.0                  |
| 28 furnover fan              | 88                    | 88                     | 8 8               | 9 6            | 8               |                        | 8.0                                | 0.0      | 9.0                              | 8                         | 9.0                     |       | 105.10                    | 9.00                          | 9.00               | 8             | 30.60                   | 8                    |
| -                            | 8                     | 8                      | 8                 | 8.0            | 8.              |                        | 8.                                 | 8.0      | 8.0                              | 9.0                       | 8.                      |       | 33.80                     | 8                             | 8.6                | 8.8           | 8                       | × '                  |
|                              | 00.0                  | 9.0                    | 9.8               | 83.74          | 6.49            |                        | 8.0                                | 8.0      | 8.                               | 8                         | 25.87                   |       | 648.65                    | 8.8                           | 8.8                | 8 8           | 8 8                     | 8 8                  |
|                              | 9.0                   | 8.0                    | 0.0               | 9.0            | 8.9             |                        | 8.6                                | 8.9      | 8.8                              | 8.8                       | 8.8                     |       | 2.5<br>2.5                | 8 8                           | 3 8                | 3 8           | 3 8                     | 3 8                  |
| 2/ 1 & 0 Charge              | 8.0                   | 8.6                    | 8.8               | 8 8            | 8.8             |                        | 8.8                                | 8.8      | 8 8                              | 8 8                       | 8 8                     |       | 2 8<br>8 2<br>8 2         | 3 8                           | 3 8                | 8 8           | 8 8                     | 8 8                  |
| 20 101 M SEPTIV              | 88                    | 88                     | 8 8<br>5 6        | B.0            | B. %            |                        | 3 8                                | 3 8      | 3 8                              | 38                        | 31.5                    |       | 25.109                    | 8 8                           | 8 8                | 8             | 8                       | 8                    |
|                              | 8 8                   | 3 8                    | 8 8               | \$ 5<br>5<br>5 |                 |                        | 8 8                                | 8 8      | 8 8                              | 88                        | 0                       |       | 8.0                       | 8.0                           | 8.                 | 8             | 8.                      | 9.0                  |
| 31 Households                | 8 6                   | 8 8                    | 8                 | 63.30          | 8               |                        | 8                                  | 8        | 0.0                              | 8.0                       | 8.                      | 0.0   | 0.0                       | 9.0                           | <b>8</b> .         | 8.            | ₩.                      | 21.52                |
| 32 Credits                   | 0.0                   | 8.                     | 8.0               | <b>8</b> .0    | 9.0             |                        | 9.0                                | 0.0      | 57.89                            | 9.0                       | 8.0                     | 8     | 8.6                       | 8.9                           | 8:                 | .5.73<br>3.73 | 8;                      | 2.5<br>8.5           |
|                              | 9.0                   | 8.                     | 20.40             | 97.28          | 24.27           |                        | 8.                                 | 8        | -21.74                           | 3                         | 25.24                   | 8.6   | 8.6                       | 8.8                           | 2.5                | 3 8           | è é                     | 3 8                  |
| S control investment         | 8 8                   | 8.8                    | e 4               | 2.3            | 88              | 8 8                    | 8 8                                | 8 8      | 8 8                              | 8 8                       | 2 K                     | 8 8   | 38                        | 8 8                           | 8 8                | 8 8           | 8 8                     | 88                   |
|                              | 8 8                   | 8 8                    | 7 7               | *              | 88              |                        | 88                                 | 8        | 8                                | 98.0                      | 8                       | 8     | 8                         | 0.0                           | 0.0                | 0.0           | 9.0                     | 9.0                  |
| ٠                            | 86                    | 8 8                    | 8.0               | 9.             | 8               |                        | 8                                  | 9.0      | .21.74                           | 8.                        | 8.                      | 8.0   | 0.0                       | 9.<br>8.                      | 8                  | 9.0           | 9.0                     | 0.0                  |
| S. subsidies                 | 8.0                   | 0.0                    | 3                 | 9.0            | 0.00            |                        | 00.0                               | 8.0      | 0.00                             | 0.0                       | 9.0                     | 9.0   | 8                         | 8.9                           | 14.50              | 8.6           | 8                       | 8.6                  |
| 30 - pacial security         | 9.0                   | 8.0                    | 2.83              | 8.0            | 8               |                        | 9.0                                | 8.       | 8.                               | 8:                        | 8                       | 8     | 8 9                       | 8 8                           | 8.8                | 8 8           | 8 8                     | 8 8                  |
| :                            | 8.0                   | 8.                     | 8                 | 8              | 8               |                        | 8.6                                | 8        | 8.6                              | 8.6                       | 8 9                     | 8 8   | 8.8                       | 8.8                           | 38                 | 8 8           | 3 8                     | 3 8                  |
| 42 front & and from          | 8.0                   | 8                      | 8 8               | 24.53          | 8:0             |                        | 8.6                                | 8 9      | 8.6                              | 8.8                       | 2 S                     | 8 8   | 3 8                       | 3 8                           | 3 8                | 3 8           | 3 8                     | 3 8                  |
| :                            | 8.6                   | 8 8                    | 8.5               | 9.5            | 2 8             |                        | 88                                 | 8 8      | 3 5                              | 3 8                       | 3 8                     | 3 8   | 3 8                       | 3 5                           | 3 6                | 8 8           | 8 8                     | 80                   |
|                              | 3 8                   | 3 8                    | 3.5               | 8 8            | 3 8             |                        | 3 8                                | 3 5      | 8 8                              | 2                         | 8 8                     | 8 8   | 8 8                       | 8.0                           | 9.0                | 8.0           | 0.0                     | 0.0                  |
|                              | 8 8                   | 8 8                    | 8.8               | 5.10           | 8.0             |                        | 8.                                 | 8.0      | 0.0                              | 8.0                       | 0.0                     | 0.0   | 0.0                       | 0.0                           | 0.0                | 0.00          | 0.0                     | 9.0                  |
| ***** 97                     | 0.0                   | 9.0                    | 0.00              | 0.0            | 9.0             |                        | 0.0                                | 0.0      | 0.0                              | 0.0                       | 0.0                     | 9.0   | 8                         | 0.0                           | 9.6                | 8.6           | 8.6                     | 88                   |
| An Compacting Date           | 0.0                   | 8 8                    | 8.8               | 8.8            | 8.8             |                        | 8.8                                | 8 8      | 8.5                              | 8.8                       | 8 8                     | 8 8   | 3 8                       | 3 8                           | 8 2                | 3.5           | 3 5                     | 3 2                  |
|                              | 0.0                   | 9.0                    | 3.                | 8.0            | 3               |                        | 8.0                                | 3        | 74.44                            | 3                         | 3                       | 3     | 3                         | 3                             | 3                  | 2             | <u> </u>                | :                    |

|                           | THENKIEY       |               |               |                  |                |               | poo <sub>M</sub> | Cornetr      | Other |             |                | AGRIC. | CONSTRUCT    | 1 & C       | 1 6 0       | OTHER      | INTER.    |
|---------------------------|----------------|---------------|---------------|------------------|----------------|---------------|------------------|--------------|-------|-------------|----------------|--------|--------------|-------------|-------------|------------|-----------|
|                           | -              | Hetell        | Fuels         | Pole A           | Ĭ~             | Chemical<br>6 | /Paper           | Matris       | 500   | Light<br>To | <u>8</u> =     |        | 2            | 2           | 5           | PR00<br>16 | use<br>17 |
|                           | •              | •             | , !           | , !              |                | :             |                  | :            | ;     |             |                | ! !    |              |             |             |            |           |
| 1 Industry                | 421.17         | \$.8          | <b>3.2</b>    | 2.3              | 121.33         | ×.            | 17.07            | 16.30        |       | 20.04       | 24.48          |        | 27.65        | 5.5<br>5.5  | ×.          | 7          | 530.8     |
| 2 - Metallurgy            | <b>8</b> .8    | 20.52         | 2             | 8                | S.5            | 2.6           | 3                | *:<br>*:     |       | 8           | 0.47           | _      | 9.46         |             | 8:          | 8.6        | c :       |
| S Fuelo                   | 55.35          | <b>8</b> :    | 2<br>2        | 5.6              | 79.7           | \$ 8          | 8 ;              |              |       | 8.<br>0     | 3              |        | 3 5          | ÷ •         | 7.0         | S S        | 2.4       |
|                           | 16.33<br>45.53 | <br>5         | ? <b>&gt;</b> | 3 °              | 6 5            | 22.7          | 8                | 5            |       |             | \$ 5           |        | 12.24        | 2.2         | 0.63        |            | 106.11    |
| 6 - Chamicala             | 8              | 60            | 6             | 0.18             | 8.59           | 8.8           | -<br>-           | 98.0         |       | 7           | 0.72           |        | 2.15         | 9.          | 0.5         | 9.1        | 42.41     |
| 7 Wood & Paper            | ×              | 3             | 9.70          | 8                | 3.32           | 8.            | 3.5              | 0.67         |       | 2           | 1.76           |        | 6.50         | 0.41        | 0.58        | 0.20       | 30.0%     |
| 8 Construction Meterials  | 9.6            | 8.            | 0.0           | 9.8              | 1.65           | 2             | 0.31             | <b>6.</b> S  |       | 9.0         | 27.0           |        | 22.22        | 9.0         | 0.17        | 8.         | 35.72     |
| 9 Other Heavy             | 3.26           | 9.<br>8       | 8.            | 0.<br>1.         | <b>~</b>       | 0.0           | 8                | 8.0          |       | 9.0         | 7.0            |        | o.3          | = :         | 0.42        | 9.2        | 12.24     |
| 10 Light                  | 20.51          | S             | 8             | 8                | <b>8</b> .2    | R:            | 9.9              | 0.27         |       | 2.5         | 1.55           |        | <b>9</b>     | 2.6         | <br>        | ۰.5<br>ک   | 25.X      |
|                           | 2              | 8.9           | 8.8           | 8 8              | 5.5            | <u>-</u> :    | 8 8              | 8 8          |       | 2.53        | £4.75          |        | 2 6          | 88          | 2.0         | 8 8        | 29.62     |
| 12 Agriculture            | 3. S           | 8.8           | 8 8           | 8 8              | 8 8            | 3 8           | 8 8              | 8 8          |       | £ 6         | 2.5            |        | 3 8          | 3 8         | <b>\$</b> 8 | 3 8        | 9 9       |
|                           | 3 5            | 3 ×           | 8 8           | 8 8              | 3 2            | 3 8           | 3 5              | 3 8          |       | 8 8         | 3 =            |        | 8 8          | 8 8         | 3 8         | 8          | 8         |
|                           | 200            | 3             | 2             | 25.25            | 121.73         | 35.98         | 17.85            | 16.30        |       | 8           | 106.52         |        | 57.48        | 5.2         | 8           | 1.53       | 549.12    |
| _                         | 53.81          | 6.9           | 28            | 5.7              | 13.92          | 6.9           | 3.3              | 3.24         |       | 1.87        | 2              |        | 39.          | 10.99<br>9  | 4.41        | 0.20       | 8.55      |
|                           | <b>8</b> .     | ×.            | 2.S           | <del>2</del> .   | <b>3</b> 9.40  | 4.39          | <b>9</b> .30     | 5.17         |       | <b>8</b> .  | 1.11           |        | <b>X8.65</b> | 19.23       | 16.14       | 4.27       | 263.38    |
| _                         | 2.48           | 0.17          | 9.16          | 8                | 8              | 0.13<br>13    | 9.0              | 0.15         |       | 0.27        | 5.5<br>5.5     |        | 0.9<br>20.0  | 0.53        | 0.47        | 0.13       | 5         |
|                           | 9.31           | 2             | \$            | 0.2<br>          | *              | 0.59          | <b>9</b> :       | 0.35         |       | S. S        | 3              |        | 2.33         | <br>        | 2:          |            | 18.19     |
| 20 Profit                 | ₹<br>3:        | = :           | 8.5           | 3 8              | 33.87          |               | 9 9              | ÷.           |       | 2.5         | 5. 14<br>3. 14 |        | £ 6          | 88          | \$ £        | Ç          | 107.35    |
| 21 Irenevers              | X 9            | 5 t           | 2.5           | 5<br>5<br>5<br>5 | S =            |               | 3 0              | 3 50         |       | 3 2         | 3 5            |        | 3 5          | 3 5         | 3 2         | 3 8        | 1187.07   |
| 24 Tierman The            | 10.70          |               | 9             | 2 5              | : E            | 5             | 9                | 5            |       | 2           | 60.29          |        | 90           | 8           | 8           | 8          | 107.50    |
| 24 Subsidies/State Budget | 2              | 8 8           | 8             | 8                | 2.2            | 8.2           | 8.0              | 8.           |       | 8           | 8.0            |        | 0.0          | 8           | 8           | 8.         | 58.80     |
| 25 INET 11100ME           | 317.18         | 18.32         | 32.58         | 10.45<br>24.     | ±8.¥           | 14.56         | 12.02            | <b>9</b> .80 |       | 43.69       | 63.74          |        | 53.22        | 28.31       | ¥.32        | 8          | 603.70    |
| -                         | 53.73          | <b>6</b> . 18 | 13.90         | 9. 16            | 7.22           | <b>5</b> .6   | 4.7              | 97.1         |       | 5.48        | 8.             |        | 0.0          | 8           | 8.6         | 1.8        | 9.0       |
| -                         | 2.3            | 0.92          | 9 9           | 8                | 3.97           | 8:            | 2 !              |              |       | 3.5         | 17.26          |        | 9.0          | 8.8         | 8.8         | 0.6        | 8.5       |
|                           | 72.24          | 2 S           | <b>3</b> 3    | 8 8              | 29.15<br>28.15 | × 5           | 2.2              | \$ 5         |       | 8.5         | 3.5            |        | 99.01        | 88          | 8 8         | ? §        | 104.87    |
| 20 101AL SUPPLY           | 2 2            | 8 2           | § 5           | 3 E              | 3 6            | 8<br>8<br>8   | 8                | <b>R</b> 8   |       | 3 8         | ) E            |        | 8 8          | 3 8         | 88          | 8 8        |           |
|                           | 26.52          | 8 8           | 3 2           | 8 R              | 25.55          | 3 X           | 8                | .0           |       | 22.50       | 140.09         |        | 8 8          | 8           | 8:          | 8          | 9.0       |
|                           | 8              | 8             | 8             | 8                | 8.             | 8             | 8.0              | 8            |       | 8.          | 8              |        | 8.0          | 8.0         | 0.0         | 0.0        | 0.0       |
|                           | 0.0            | 9.0           | 8.            | 8.0              | 8.0            | 9.<br>8       | 0.0              | 9.0          |       | 8.          | 8.0            |        | 9.0          | 8.          | 9.0         | 0.00       | 85.58     |
|                           | 0.0            | 8:            | 8:            | 8                | 8              | 8             | 8                | 8.9          |       | 8           | 8              |        | 8 8          | 8 8         | 8 8         | 8.8        | 0.0       |
| 35 - capital investment   | 8 8            | 8 8           | 8 8           | 8 8              | 8.8            | 8 8           | 3 8              | 3 5          |       | 3 8         | 3 8            |        | 8 8          | 8 E         | 8 8         | 3 8        | \$ S      |
|                           | 00.0           | 8 8           | 8             | 8                | 8              | 8             | 8                | 8.0          |       | 8           | 8              |        | 8            | 8           | 8           | 8.8        | 0.0       |
| :                         | 0.0            | 8             | 8.0           | 8.0              | 8.0            | 0.0           | 9.0              | 0.00         |       | 8           | 8.0            |        | 0.0          | 0.0         | 0.0         | 0.0        | 0.0       |
| 39 social security        | 0.0            | 90.0          | 0.0           | 9.0              | 9.0            | 0.0           | 8.               | 9.0          |       | 9.0         | 9.0            |        | 9.00         | 0.00        | 9.0         | 0.0        | 0.0       |
| 40 -credite               | 0.00           | 8.0           | 8.            | 8.0              | 8              | 9.0           | 8.               | 0.0          |       | 8.          | 8              |        | 8            | <b>0</b> .0 | 8.          | 8          | 0.00      |
| 41 -mterfele              | 9.0            | 8             | 8             | 8 8              | 8 9            | 8 9           | 8                | 0.0          |       | 8           | 8 9            |        | 8 8          | 8 6         | 8 8         | 8.6        | 8.6       |
| 42 food & uniforms        | 8 8            | 8 8           | 8 8           | 38               | 8 8            | 3 8           | 8 8              | 3 8          |       | 3 8         | 3 8            |        | 3 8          | 3 8         | 3 8         | 3 8        | 3 8       |
| 45 defende construction   | 8 8            | 8 8           | 8 8           | 8 8              | 8 6            | 8 8           | 8 8              | 8 8          |       | 8 6         | 800            |        | 8.0          | 8.0         | 8.0         | 8 8        | 00.0      |
| 45 -H & Commissions       | 0.0            | 0.0           | 8             | 8                | 8.0            | 0.0           | 8                | 0.0          |       | 8           | 00.0           |        | 0.00         | 0.0         | 0.0         | 0.0        | 0.0       |
| **** 95                   | 0.0            | 8.0           | 0.0           | 8.0              | 0.0            | 0.00          | 9.0              | 0.0          |       | 0.0         | 0.0            |        | 9.0          | 0.00        | 0.0         | 0.0        | 0.00      |
|                           | 0.00           | 8.9           | 9             | 8 9              | 9.6            | 8.6           | 8                | 8.0          |       | 8.6         | 0.0            |        | 8.9          | 9.<br>8.    | 8.6         | 9.0        | 0.00      |
| 48 Supporting Date        | 0.00           | 9.6           | 3.6           | 0.W              | 0.E            | 30.00         | 3.0              | 3.0          |       | 3.          | 0.00           |        | 33.0         | 0.00        | 0.00        | D.U        | 0.00      |

|                |  |             | 101     | 1           |                | Į             |               | i i                        | =            | W/Besty D         | Defense  | واملاه       |           |                 |                | Coreign     |             |             | orse.        |
|----------------|--|-------------|---------|-------------|----------------|---------------|---------------|----------------------------|--------------|-------------------|----------|--------------|-----------|-----------------|----------------|-------------|-------------|-------------|--------------|
|                | DENAMO   | 1005        | CONSUM  |             | Services<br>21 | forces<br>22  | INVESHT<br>23 | Investit K-Repair<br>24 25 | Repair (     | (+ Agric) C<br>26 |          | Prod E       | EXPORTS D | DENAND R        | Revenues<br>31 |             | Credits 33  | Budget<br>X | holds<br>35  |
| :              |  | 2 :         | : :     | 2           | ;              | :             | :             |                            |              |                   |          | :            | ;         |                 | :              |             | :           | :           |              |
| <u> </u>       | Industry   | 0.0         | 319.56  | 266.32      | 35.39          | 17.87         | 3.2           | 61.50                      | <b>ઇ</b> . જ | 8.                | 8        | 8.0          |           | 19.796          | 0.8            | 8           | 8.9         | 8           | 8            |
| · ·            | Metal (crey  | 8.0         | 3       | <b>6</b> .6 | <b>7</b> .     | 9.<br>9.      | 0.00          | 0.0<br>0                   | 8.           | 0.00              | 9.0      | 0.00         |           | 20.1            | 9<br>0<br>0    | 0<br>0<br>0 | 0<br>0<br>0 | 8           | 8            |
| - '            | , tele   | 8.0         | 6.02    | 2.10        | 3.70           | K.            | 9.<br>8       | o.<br>8                    | 9.<br>8      | <b>.</b>          | 9.<br>0  | 0.00         |           | 3.5             | 8.             | 8           | 8.          | 8.          | 8            |
| •              | COMPT  | 8.<br>8.    | 6.42    | <b>R</b> .M | ×.5            | 0. 1 <b>8</b> | 8.            | 9.<br>8                    | 8.           | 8.                | 8        | 8.           |           | %<br>%          | 8.             | 8           | 8.6         | 8.0         | 8            |
|                | 3  | <b>8</b> .0 | 41.36   | 28.23       | 9.49           | K             | <b>83.</b> 74 | 59.10                      | <b>%</b> .8  | 9.0               | 8.0      | 0.00         |           | 249.55          | 8.0            | 8.0         | 8.          | 8           | 8            |
| • ^            |  | 9.0         | 3.6     | 2.3<br>2.3  | 5.73           | 3.            | 9.0           | 0.0                        | 9.0          | 0.0               | 8.6      | 90.0         |           | 53.65           | 8.6            | 8           | 8.6         | 8.6         | 8.8          |
|                | MOOD & Paper   | 8           | 10.97   | 8.          | ×.             | Z             | 5.00<br>2.00  | 8.<br>8.                   | 8.           | 8.0               | 8:       | 90.0         |           | 2.5             | 8.6            | 90.0        | 9.0         | 0.00        | 8.5          |
|                | Construction Materials   | 9.<br>9.    | 9.      | 0.0         | <b>3</b>       | 2             | 8             | 8                          | 8            | 8.6               | 8        | 8.9          |           | 37.22           | 8 9            | 87          | 8 8         | 8.8         | 8 8          |
| 9              | Access to the control of the control | 8.0         | 2       | 8.          | 3.07           | 0.55          | 8:            | 8.0                        | 8            | 8.0               | 8.0      | 9.0          |           | ¥ :             | 8.6            | 8.6         | 8.6         | 8.6         | 3.8          |
| ? =            |  | 8           | 85.30   | 26.78       | 4.15           | 1.46          | 0.60          | 0.40                       | 8.9          | 9.0               | 88       | 8.8          |           | 10/.43          | 8.5            | 8.6         | 8.8         | 8.6         | 8.8          |
| 2              | Der teut tues  | 8           | 151.20  | 140.09      | 9:             | 3.65          | 8 /           | 8 8                        | 8.6          | 8.8               | 3 8      | 3 8          |           | 8.77            | 9.50           | 3 8         | 3 8         | 3 8         | 3 8          |
|                | Constitution   | 3.37        | 43.55   | 2.62        | 2.15           | <b>8</b>      | ۲,            | 2 :<br>2 :                 | 8.8          | 3.8               | 3.       | 3 8          |           | 8               | 38             | 38          | 88          | 38          | 3 8          |
| 14 041         | Other Prediction   | 5.13        | 8       | B :         | 8.6            | 8.8           | 5.5           | 2 8                        | 3 S          | 3 8               | 2 5      | 3 8          |           |                 | 3 5            | 8 8         | 8 8         | 88          | 3 8          |
| 15 101         | TOTAL MATERIAL CULLAYS   | 3 5         | 9.0     |             |                | 3 :           | 3,5           | 3.5                        | 3.5          | 3 2               | 3 3      | 8 8          |           | K0 12           | 2 5            | 88          | 8 8         | 8 8         | 8 8          |
| 16 01<br>10 01 | Depreciation   | 9.6         | 2       |             | 2 6            | 5.5           | 8.5           | 2 5                        | 2            |                   | 2 5      | - C          |           | 10.5            | 8              | 8 8         | 8 6         | 8           | 8 8          |
| <u> </u>       | , man  | 8 8         | 8 8     | 8           | A. 74          | 7. 4          | 8             | 8                          | 8            | 8                 | 8        | 23.13        |           | 337.91          | 1,60           | 8           | 8           | 2.2         | 323.52       |
| 10 01          | Other Fernings   | 8 8         | 8 8     | 88          | 2              |               | 8             | 00.0                       | 0            | 8                 | 0.00     | 0.0          |           | 2               | 00.0           | 90.0        | 8           | 87.44       | 90.0         |
| 200            | Sociel Security  | 8           | 0       | 8           | 3.40           | 4             | 8             | 8                          | 8            | 0.0               | 0.0      | 3.5          |           | 24.63           | 0.0            | 9.0         | 0.0         | 26.40       | 07.6         |
| 2              | 7.01.0   | 8           | 0.00    | 8           | 18.24          | 8.            | 0.0           | 8.0                        | 8.0          | 0.0               | 0.00     | 9.0          |           | 185.82          | 0.0            | 0.0         | 37.51       | 106.60      | 9.0          |
|                | Irensfera  | 8           | 8       | 8.0         | 8              | 0.0           | 0.00          | 8.0                        | 8.0          | 0.0<br>0          | 0.0      | 90.0         |           | ¥.              | 0.0            | 8.0         | 0.00        | 9.0         | 9.0          |
| 22 634         | 670 (w/o 1.148)  | 9.0         | 0.0     | 9.0         | 0.0            | 0.0           | 0.00          | 0.0                        | 8.           | 9.<br>9.          | 0.00     | 0.00<br>0.00 |           | 187.07          | 00.0           | 9.0         | 9.0         | 8.          | 9.0          |
|                | Lurmover IBA   | 8.0         | 0.0     | 0.0         | 9.<br>0        | 9.0           | 9.0           | 8.0                        | 9.0          | 8.0               | 8.0      | 9.0          |           | 10.50<br>50     | 9.0            | 8.          | 8.          | 102.90      | 8            |
| S X            | Sabsidies/Stete Badget   | 9.0         | 9.<br>0 | 8.0         | 9.<br>0        | 8.0           | 9.0           | 0.0                        | 8.           | 0.0               | 8        | 8.           |           | <b>8</b> .      | 0.00           | 8           | 3.60        | 0.00        | <b>8</b> .50 |
| •              |  | 0.00        | 9.0     | 8.          | 87.68          | <b>9</b> .    | 0.0<br>0.0    | 8.                         | 8            | 8.                | 8.6      | χ.<br>Σ. :   |           | 27.52           | 0.0            | 8           | 0.0         | 8           | 8            |
| 2 2            |  | 8           | 9.6     | 8.          | 8              | 8.            | 8.0           | 8.0                        | 8            | 8.6               | 8.8      | 8.6          |           | 8 9             | 8.6            | 8 8         | 00.0        | 8.6         | 8.8          |
| _              |  | 8 9         | 8.6     | 8           | 8              | 8.0           | 90.0          | 8.6                        | 8 8          | 3.6               | 88       | 3 8          |           | 8 2             | 8.8            | 38          | 3 8         | 8.6         | 8 8          |
|                | TOTAL BLOOM V  | 8 8         | 88      | 8 8         | 8;             | 8:            | 8.8           | B 8                        | 8.8          | 8.8               | 8 8      | 8.5          |           | 108.87<br>25.07 | 8 8            | 3 8         | 3 8         | 8 8         | 88           |
|                |  | 3 8         | 8 8     | 8 8         | \$ 8<br>8      | ; ;           | 3 8           | 3 8                        | 3 8          | 3 8               | 3 8      | , S          |           | 36.0            | 8 8            | 8 8         | 8 8         | 8 8         | 3 8          |
| _              | Acusehol de  | 8 8         | 8 8     | 8 8         | 8 5            | 88            | 8 8           | 88                         | 8 8          | 88                | 8        | 8 8          |           | 8 8             | 80             | 8 8         | 88          | 5           | 2 2          |
| _              | Credita  | 8           | 8       | 8           | 8 8            | 8 8           | 6.6           | 8                          | 8            | 8.5               | 90.0     | 8            |           | 8               | 8.0            | 8           | 22.36       | 8           | 5.42         |
|                | State Budget   | 8.0         | 00.0    | 63.74       | 100.23         | 24.47         | 0.0           | 8.0                        | 9.0          | 10.11             | S. 8     | 53.88        |           | 8               | 0.00           | £0.50       | 0.00        | 3.41        | 80           |
| :<br>I :       |  | 8.5         | 0.0     | 8.          | <b>48.02</b>   | 6.24          | 9.0           | 8.6                        | 9.8          | 9.<br>8           | 9.<br>9. | 23.13        |           | 9.00            | 9.0            | 0.00        | 0.0         | 0.00        | 0.0          |
|                |  | 8<br>8      | 0.<br>8 | <b>9.</b> 6 | ۲.<br>د        | 9<br>9<br>9   | 0.0<br>0.0    | 8.0                        | 8.           | 8                 | 8        |              |           | 8               | 0.0            | 8           | 8.0         | 8.          | 0.0          |
| 1>             | and the specie   | 8           | 8.9     | 3.42        | 3.27           | 8.            | 8.0           | 8.9                        | 8            | 8                 | 0.0      | 8            |           | 3               | 0.0            | 8           | 0.0         | 8           | 8            |
| ;<br><b>9</b>  | material es  | 8           | 8.0     | 8           | 8              | 8             | 8             | 8.6                        | 8            | 10.11             | 8        | 8.9          |           | 8 9             | 90.0           | 8           | 8:0         | 8           | 8            |
| 2              | age to accuraty  | 8           | 8.6     | 4.15        | 8              | 8             | 8             | 0.00                       | 8.6          | 8.6               | 9.0      | 8.0          |           | 8.6             | 00.0           | 10.20       | 00.0        | 00.0        | 9.0          |
| 9              | credite  | 8.0         | 8.0     | 2.9         | 0.00           | 8             | 8.            | 8.6                        | 8.8          | 8.6               | 88       | 88           |           | 8 8             | 8.6            | 8 8         | 8.6         | 8.6         | 8 9          |
| 5              |  | B 8         | 8.8     | 8.8         | 8 9            | 8.5           | 8.8           | 8.8                        | 8.8          | 8.8               | B 8      | 8 ?<br>?     |           | 3 8             | 3 8            | 38          | 8.8         | 8.8         | 8.8          |
| 3              | food & uniform   | 3 8         | 38      | 8 8         | 2. C           | 13.12         | 88            | 3 8                        | 3 8          | 3 8               | 3 8      | \$ \$        |           | 3 8             | 8 8            | 3 8         | 3 8         | 3 8         | 3 8          |
| <b>5</b>       | transfers to households  | 8 8         | 8 8     | 3 4         | ē 8            | - E           | 38            | 88                         | 3 8          | 88                | 3 8      | 3 8          |           | 3 8             | 8 8            | 3 8         | 88          | 8 8         | 3 8          |
|                | defense construction   | 8 8         | 8 8     | 8 6         | 8 8            | 8 8           | 8 8           | 8 8                        | 8 8          | 88                | 3 4      | 8 8          |           | 8 8             | 9              | 8 8         | 88          | 8 8         | 3 8          |
| \$             | A E COMMISSIONS  | 8           | 00.0    | 8           | 2.40           | 8 6           | 88            | 00.0                       | 8            | 8                 | 8        | 8            |           | 8               | 8              | 0.0         | 0.0         | 80          | 00           |
|                |  | 8.0         | 8.0     | 8           | 8              | 8             | 8             | 8                          | 8.           | 0.0               | 0.00     | 0.00         | 8.        | 0.0             | 0.0            | 0.0         | 0.0         | 0.0         | 6            |
|                | Secretary 1 into 0010  | 8.0         | 0.0     | 9.0         | 0.0            | 0.0           | 9.0           | 0.0                        | 9.0          | 0.0               | 9.0      | 9.0          |           | 0.0             | 0.0            | 0.0         | 9.0         | 0.0         | 0.00         |
|                |  | 8.0         | 9.0     | 0.0         | 0.00           | 9.<br>0       | 9.<br>9.      | 9.<br>9.                   | 8.           | 33.63             | 9.<br>0  | 9.0          |           | 9.0             | 0.0            | 357.90      | 354.30      | 11.26       | 76.15        |

### LEGEND:

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row(17) + row(18) + row(19) + row(20) + row(21) + row(23) + row(24)
                                                                                                                                                                                                  row(22) - row(21) - row(19) - row(18) - row(17) - row(16) - row(15)
                                                                                                                                                                            row(22) - row(21) - row(20) - row(19) - row(18) - row(16) - row(15)
UNIFIED ECONOMIC BALANCE TEMPLATE
                                                                                                                                                                                                                                              row(22) + row(23) - row(24) + row(25) + row(27) + row(28)
                                                                                                                                col(1) + col(12) + col(13) + col(14) + col(15) + col(16)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 col(1) + col(12) + col(13) + col(14) + col(!5) + col(16)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       sum [row(16) . . row(33)] - sum [col(2) . . c . (54)]
                                                                                                                                                                                                                                                                                                                                                                                                  sum [row(16) . . row(32)] - sum [col(2) . . col(33)]
                                                                                                                                                                                                                                                                                                             row(1) + row(12) + row(13) + row(14) + row(48)
                                                                                                                                                                                                                                                                                                                                   col(17) + col(18) + col(19) + col(23) + col(29)
                                                                                                          row(1) + row(12) + row(13) + row(14)
                                                                                                                                                                                                                                                                                                                                                                                                                        row(57):col(34) + row(57):col(35)
                                                                                                                                                        sum [row(15) . . row(21)]
                                                                                                                                                                                                                                                                                                                                                      sum [row(34) .. row(45)]
                                                                   sum [row(2) . . row(11)]
                                                                                                                                                                                                                                                                    sum [col(20) . . col(22)]
                                                                                                                                                                                                                                                                                         sum [col(24) . . col(28)]
                                                                                                                                                                                                                                                                                                                                                                                                                                             sum [col(17) . . col(28)]
                                                                                         sum [col(2) . . col(11)]
                                                                                                                                                                                                                                                                                                                                                                            row(11) + row(14)
                                                                    ABODEFOI
                                                                                                                                                                                                                                                                 JAJEZOLOZ SH
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|            |                          | INDUSTRY | 1               | -              | Power          | 3            | Chemical                                | Pager         | Constr                                  | Other     | <del>(</del> | Pood             | AGRIC. (  | CONSTRUCT                                    | 1 & C                                   | 0 7 1     | OTHER<br>PROD. | INTER.<br>USE |
|------------|--------------------------|----------|-----------------|----------------|----------------|--------------|---|---------------|---|-----------|--------------|------------------|-----------|--|---|-----------|----------------|---------------|
|            | DENAND                   | -        | ~               | •              | •              | •            | •                                       | _             | •                                       | •         | 2            | =                | 12        | 2  | *                                       | 15        | 92             | 17            |
| 1 Industry | stry                     | ⋖        | •               | <              | < <            | <            | <                                       | <             | <                                       | ⋖         | <            | <                | < €       | <  | ⋖                                       | <         | ⋖              | <             |
| ~          | ·· Hetellurgy            | •        | W1012A          | WI012AK        | W1012AR        | WT012AY      |   |               | _                                       |           | 0            |                  | 0         |  |   | <u> </u>  | 0.0            | ٥             |
| 2 - 1001   |                          | - •      | DIO12AC         | WIO12AL        | WIO12AS        | VIOTAR       |   |               |   |           |              |                  | WIOTSAR . |  | A MARKAGE                               |           | F1013CR        | <b>-</b>      |
|            |                          | • •      | 1017 E          |                | W1012A1        | M 2017       |   | 7012EX        |   |           | 1012         |                  |           | _  |   |           | 4101XC1        | ۵ ۵           |
| 6          | Chanicels                | •        | VI012AF         | V1012A0        | V1012AV        | M1012BC      | _                                       | _             | _                                       | _         | _            | _                | _         | _  | _                                       | _         | M0130          | •             |
| 3          | Wood & Paper             | •        | WT012AG         | W1012AP        |                |              | _                                       |               | _                                       | _         |              |                  | _         | _  |   | Ξ         | F10.35V        | ٥             |
| ₩ C        | - Construction Naterials | -        | 8.              | _              | 9.0            |              | _                                       | _             |   | W1012CT   | 90.0         |                  | _         |  | _                                       |           | 8.             | _             |
| ĬO:- 6     | ··Other Heavy            | -        | 8.0             | -              | Ē              | W10128F      | _                                       | _             | 0                                       |           | _            |                  | _         |  |   |           | MO13CK         | ۰ ،           |
| 10 · CIBE  | ĭ                        | •        | WT012AH         | 8              |                | 701786       |   |               |   |           |              |                  |           | _  | 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | _         | 11013CV        | ۰ ،           |
| 000        | 8                        | •        | 8 8<br>5 6      |                |                |              |   | 8 8           | 8 8                                     | 7 ADZIOIA |              | WIGHT A          |           |  | 8 8                                     |           | 3 8            | <b>&gt;</b>   |
|            |                          | •        | 38              | 38             | 38             | 3 8          | 3 8                                     | 38            |   | •         | •            |                  |           | 8 8  | 8 8                                     | 3         | 8 8            |               |
| 13 COR     | Construction             | • •      | 8.012           |                |                | 5            | 3 8                                     | U.D.          | 3 8                                     | 3 8       |              |                  |           | 2. P. C. |   |           | WINING W       |               |
|            | TOTAL MATERIAL CULLAYS   | • •      |                 | 3<br>5<br>-    |                |              | 3                                       | ָ<br>ער פֿיני | 3                                       | 3         | 3            |                  |           |  |   |           |                | . 0           |
|            | Decretistion             | •        | V1067CT         | V106681        | W10668B        | WT03704      | UT06780                                 | VTOSBAC .     | VIOSOAX U                               | 7         | ×            | V1068C1 V        | VIOIGAK L | WIOIGAL L                                    | UTO14AG L                               | UT0148C 1 | W1014BG        | ٥             |
|            |                          | •        | W1067CV         | MIOSTAR        | WIO31AJ        | UT031EB      | _                                       | _             |   |           | _            |                  |           |  |   | _         | WT0308V        | ٥             |
|            | Other Earnings           | •        | M1067CV         | WIOSTAT        | WT031AL        | WT031ED      | WT0318J 6                               |               | -                                       |           | _            |                  | _         |  |   |           | W10308X        | ٥             |
| 19 Soct    | Social Security          | •        | M1067CK         | WI031AU        | WT031AM        | WT031EE      | Ξ.                                      | _             | _                                       | _         | _            |                  |           | _  |   | W10308S . | WT0308Y        | 0             |
| 20 Profit  |                          | •        | MT0370S         | <b>LT037AT</b> | <b>W1037AN</b> |              | _                                       |               | _                                       | _         | _            |                  |           |  | VIO190F                                 |           | . و            | 0             |
|            | Tremsters                | •        | 8.              | V1066BV        | 8.             | 410370       | =                                       | _<br>¥        | WT068A2                                 | 8.0       | 8.0          | 8                | _         | _  | _                                       | 0         | 8.0            | ٥             |
|            | GVD (w/o 1.1AX)          | -        | <b>.</b>        | w              | w              |              |   |               |   |           |              |                  |           | _  |   |           | UTGOSAU<br>0   | ۰.            |
|            | Turnover Tax             | •        | 8               | 0.00 M1034AK   | W1034AM        |              | _                                       |               |   | _         |              |                  | 9.0       | 38   | 8 8                                     | 8 8       | 8.6            | 9 (           |
|            | Subsidies/State Budget   |          | 8<br>: :        | 0.00 M1034BK   | 8.03           |              | 4103483                                 | 8<br>• •      | 8                                       | W105481   | 8<br>:       | 3 :              | 75017     | 3  | 3                                       | 3 =       | 3              | <b>5</b> 6    |
| ¥ .        |                          | •        |                 | # 77 70 EV     | 77.74          | , 40 % O Liv | *************************************** |               | *************************************** | ********* | •            | 7677017          | 2000      | 8  | 8                                       |           | 7707           | 8             |
| 92         |                          |          |                 |                |                | _            | _                                       |               |   |           |              |                  | 10468K    | 8 8  | 8 8                                     | 38        | 7.046          | 8 8           |
|            |                          | • •      | V1006AU         | 1019           |                | V1018CJ      | _                                       |               |   | _         |              |                  | V1006C1   | 8  | 8                                       |           | W1018CG        |               |
|            | TOTAL SUPPLY             | -        | _               | -              | _              | _            |   |               |   |           |              |                  | _         | _  | 9.0                                     |           | _              |               |
|            |                          | 0.0      | 9.0             | 8.0            | 9.0            | _            |   | _             | _                                       |           | _            |                  | 0.0       | 9.0  |   | 0.0       | 8.0            | 8.0           |
| -          | tous ethol ds            | •        | 8.0             | Š              | W1056AU        |              |   |               |   |           |              | VIOGBAR L        | WTO-BAN   | 8 8  |   | UTOKSAN   | 8.8            | 8 8           |
|            |                          | •        | <b>8</b><br>• ; | 8              | 8<br>• :       | 8            | 8.                                      | 8<br>-<br>-   | 8<br>9<br>9                             | 8         | 8 :          | 8 :              | B<br>:    | 3 ,  | 3 ,                                     | 8<br>5 1  | 9<br>6<br>7    | 8<br>8<br>8   |
|            | State Budget             | •        | <b>8</b>        | \$<br>= 0      | 8              | \$<br>• c    | <b>8</b>                                | <b>8</b>      | 2                                       | <b>8</b>  | 8            | 2                | <b>8</b>  | <b>8</b>                                     | 8                                       | 8         | £ 6            | <b>8</b>      |
|            |                          | •        | 88              | -              |                | 8 8          | 8 8                                     | 8 8           | 38                                      | 3 8       | 8 8          | 88               | 88        | 8 8  | 8 8                                     | 8         |                | UTOSSAC       |
|            | capital resir            | •        | 0               |                | 0              | 8            | 8                                       | 00.00         | 8                                       | 00        | 8            | 8                | 8         | 8.0  | 8                                       | 8.0       |                | 8.0           |
| •          | · working assets         | -        | 0.0             | _              | 0              | 8.0          | 8.0                                     | 8.0           | 8                                       | 8         | 8            | 8.0              | 9.0       | 9.   | 8.                                      | 8.        | 9.0            | 8.0           |
|            | subsidies                | •        | 9.0             |                | 0              | 0.<br>8      | 0.0<br>0.0                              | 0.0           | 0.00                                    | 90.0      | 8.           | 0.00             | WT055AS   | 0.00   | 8.0                                     | 0.<br>8   | 0.<br>8        | 00.00         |
| :          | social security          | •        | 0.0             |                | o              | 8<br>.0      | 0.00                                    | 9.<br>8       | 0.0<br>0.0                              | 9.0       | 8.0          | 9.<br>9.         | 8.        | 8.   | 8                                       | 8         | 0.00           | 9.<br>9.      |
| 10 · Ct    | credits                  | •        | <b>8</b> .0     |                |                | 0.<br>00.    | 0.0                                     | 8.0           | 8.                                      | 8.0       | 8            | 3<br>8<br>9<br>9 | V10558G   | 0.0  | 8                                       | 8         | 8<br>0<br>0    | 0.0<br>0.0    |
| 3          | mteriols.                | •        | <b>8</b> .0     |                | 8.0            | 00.0         | 0<br>0<br>0                             | 0.00          | 0.0<br>0.0                              | 9.<br>8.  | 8.           | 8.<br>0          | 8         | 8  | 8                                       | 8         | 8              | 9.0           |
| 42 ·· fo   | ·· foud & uniforms       | -        | 8:              |                |                | 00.0         | 8:                                      | 8.0           | 0.0                                     | 8         | 8            | 00.0             | 8.0       | 8.6  | 88                                      | 8.6       | 9.0            | 8             |
| 13 : 17    | transfers to households  | - •      | 88              | 8.8            | 8.8            | 8 8          | 8.6                                     | 8 8           | 8 8                                     | 8 8       | 8.8          | 8 8              | 3 8       | 3 8  | 3 8                                     | 3 8       | 8.6            | 8 8           |
|            | defense construction     | • •      | 38              |                |                | 3 8          | 38                                      | 8 8           | 3 8                                     | 3 8       | 3 8          | 3 8              | 3 8       | 3 8  | 3 8                                     | 8 8       | 3 6            | 3 8           |
|            | COMPANY STORYS           | . 8      | 8 8             | 8 8            |                | 8 8          | 8 8                                     | 3 8           | 3 8                                     | 3 8       | 3 8          | 8 8              | 8 8       | 8 8  | 8 8                                     | 8         |                | 8 8           |
| 67         |                          | 8        | 0.0             |                | 8 8            | 9.0          | 0.0                                     | 8 6           | 8 8                                     | 90.0      | 8 8          | 9.0              | 9.0       | 0.0  | 0.00                                    | 0.0       | 0.0            | 00.0          |
|            | Supporting Data          | 0.0      | 9.0             | 0.0            |                | 0.0          | <b>0</b> .8                             | 0.00          | 0.0                                     | 0.0       | 0.00         | 0.00             | 0.0       | 9.0  | 0.0                                     | 0.0       | 0.0            | 0.00          |
|            |                          |          |                 |                |                |              |   |               |   |           |              |                  |           |  |   |           |                |               |